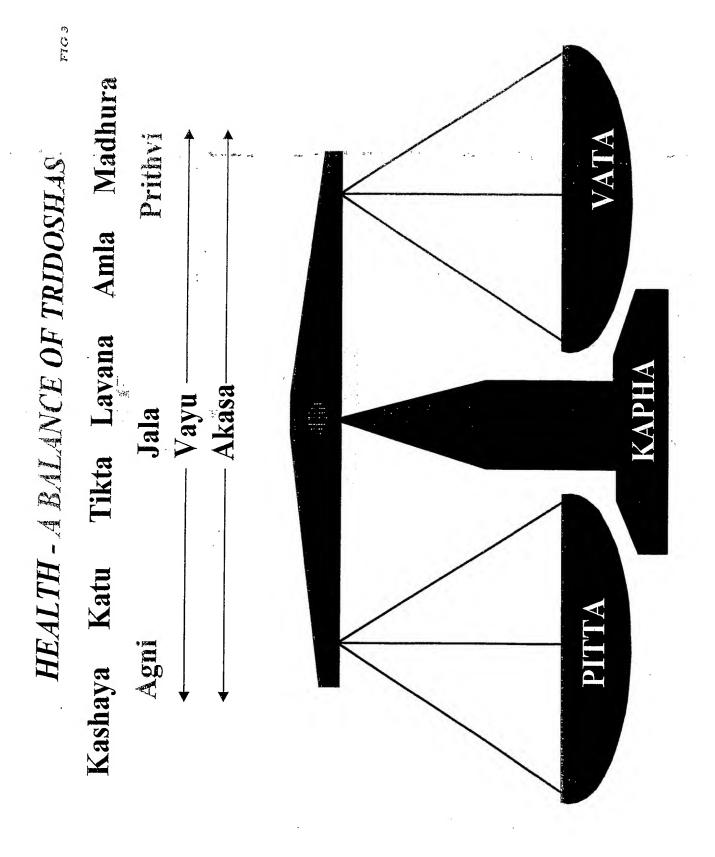


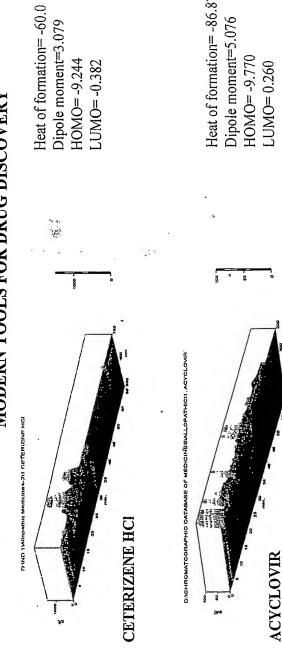
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PEUTIC	TURMARIC POWDER (M) L TURMARIC POWDER (M) DVKR 2-08-200	79	JRMARIC POWDER (M) DVKR 2-08-200	6	m TURMARIC POWDER (M) L TÜRMARIC POWDER (M) DVKR 2-08-200	100
CHROMATOGRAPHIC DATA OF A COMMERCIAL TURMERIC POWDER WAVELENGIES WHICHUS NOT USEFUL FOR THE THERAPEUTIC RDEZATION IN TERMS OF TRADITIONAL PHILOSOPHIES	COMMERCIAL TURMARIC POWDER (M. 15.00MMERCIAL TURMARIC POWDER (M. 15.00MMER	20 Anutes	5: 400 nm, 4 nm COMMERCIAL TURMARIC POWDE	20 Mnutes	6: 5@nm, 4 nm COMMERCIPA TURMARIC POWDE	20 Moutes 40
RADITION	1000 1000	O tr	2000 = 1	Q.	8 8 0	.
IN TERMS OF T	DVKRI208/2000/12/ 1660 B	50 33 80 Minut	1000 =	50 30 60 honu	M) DVKR2-08-2000\\ = 000	50 <u>20</u> 60
STANDARDIA STANDARDIZATION	REIG FOWDER (M).	30 (40 Minutes	TURMARIO COVUDER (MI 10:00 E 10	30 (40 Mnutes	RIC FOWDER OF THE PARTY OF THE	30 (40 Minutes
	COMMERCIAL TORNA	10 % 20 %	2:225 nm, 4 nm - 69MMERCRET 1.COMMERGIAL	10 4c 20 6c	3:254 nm, 4 nm, 4 nm, 6 nm, 4	10 Si 20 ci
70 m 70 m 70 m 70 m 70 m 70 m 70 m 70 m		ii D di	150001 F	M D 45	1000 1000 1000 1000 1000 1000 1000 100	Se O 45
	がある。 ・ 一般では ・ では、 ・ では、 とれ、 とれ、 とれ、 とれ、 とれ、 とれ、 とれ、 とれ、 とれ、 とれ				70 V V V V V V V V V V V V V V V V V V V	.:3



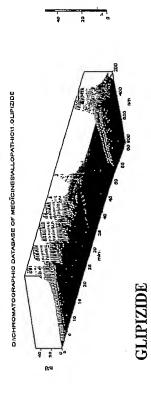
CHROMATOGRAPHIC FINGER PRINTINTING VS MOLECULAR MODELLING MODERN TOOLS FOR DRUG DISCOVERY



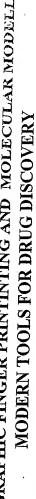
Heat of formation=-86.87 Dipole moment=5.076 Heat of formation=-107.58 Dipole moment=3.284 HOMO = -9.077UMO = -0.103

DIVID 1 Wildpathic Medicines 211 ATENOLOL

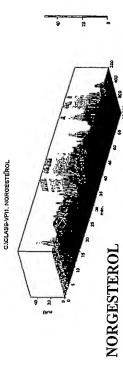
Heat of formation=-84.68 Dipole moment=7.519 HOMO = -10.185LUMO = -1.8115



ATENOLOL



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Heat of formation = -13.96 Dipole moment=3.142 HOMO = -10.1499

LUMO = -0.2455

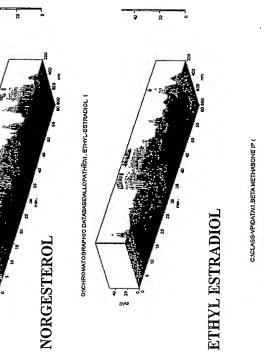
Heat of formation= -13.58 Dipole moment=0.3321

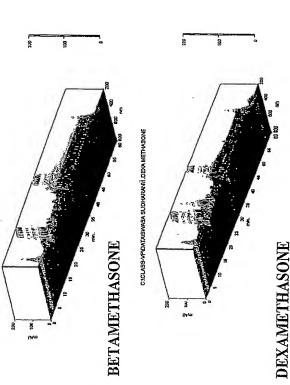
LUMO = -0.0814HOMO = -8.823

Heat of formation=-60.0 Dipole moment=3.079 HOMO = -10.2054

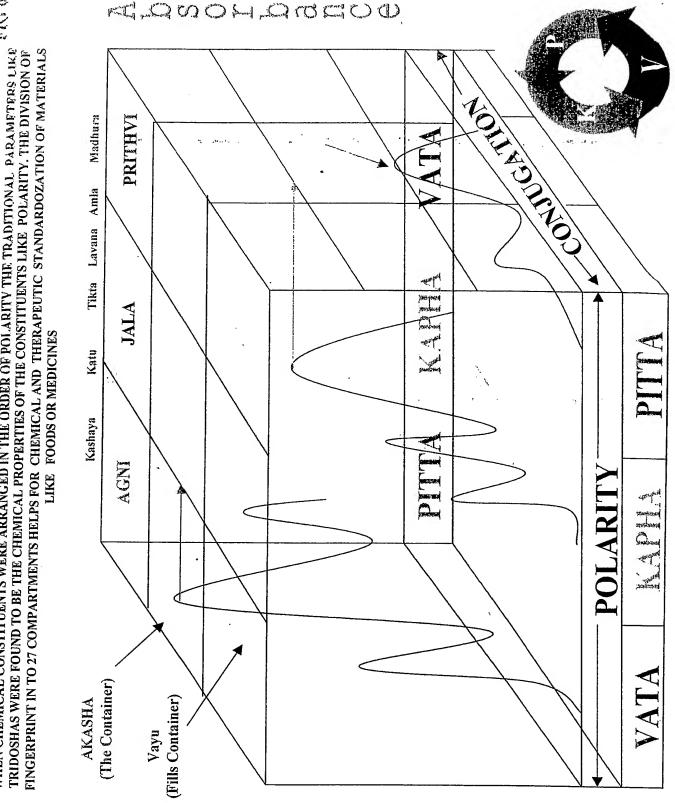
LUMO = -0.531

Heat of formation= -60.0 Dipole moment=3.079 LUMO = -10.2494HOMO = -0.2911

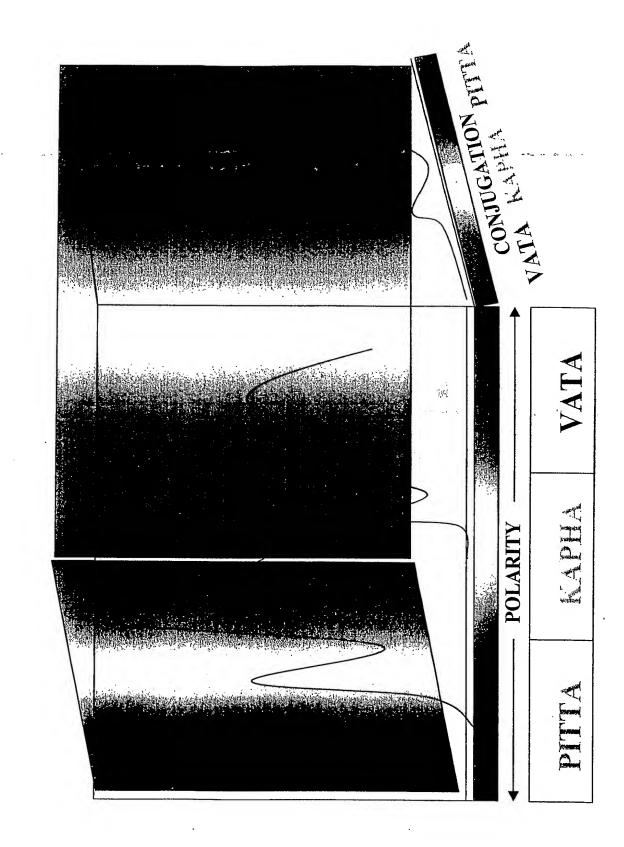




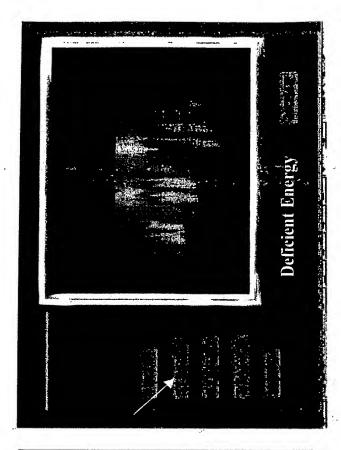
WHEN CHEMICAL CONSTITUENTS WERE ARRANGED IN THE ORDER OF POLARITY THE TRADITIONAL. PARAMETERS LIKE TRIDOSHAS WERE FOUND TO BE THE CHEMICAL PROPERTIES OF THE CONSTITUENTS LIKE POLARITY. THE DIVISION OF FINGERPRINT IN TO 27 COMPARTMENTS HELPS FOR CHEMICAL AND THERAPEUTIC STANDARDOZATION OF MATERIALS

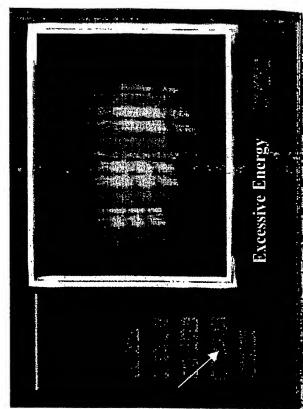


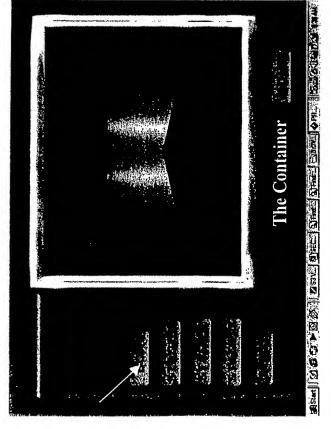
WHEN CHEMICAL CONSTITUENTS WERE ARRANGED IN THE ORDER OF POLARITY AND THE ABSORPTION /EMISSION SPECTRA FIG ? OF THE INGRADIENTS WILL HELP FOR CHEMICAL AND THERAPEUTIC STANDARDOZATION OF MATERIALS LIKE FOODS OR MEDICINES

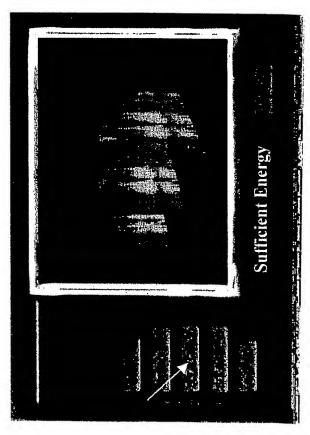


RIC S







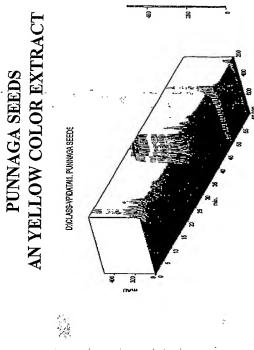


S CLE

COLOR

A Parameter For Therapeutic Standardization Of Medicines A RED COLOR MEDICINE ASHOKA

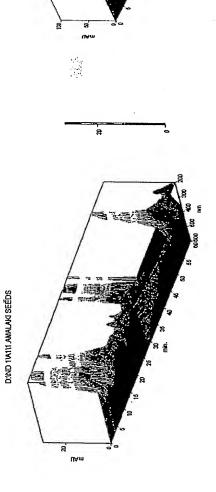
HISINGLE MEDICINESTI ASHOKA BARK



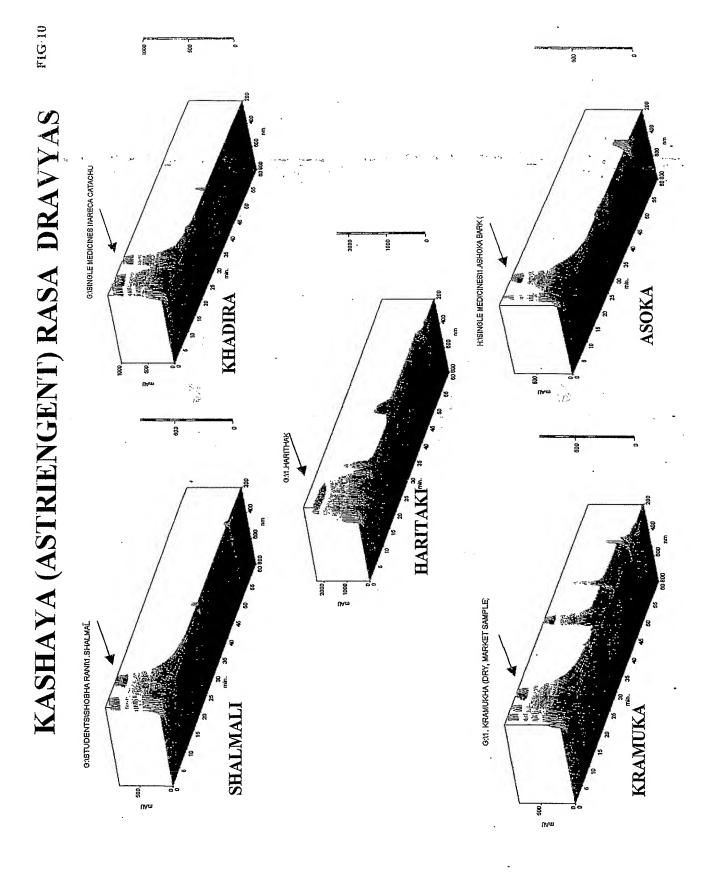


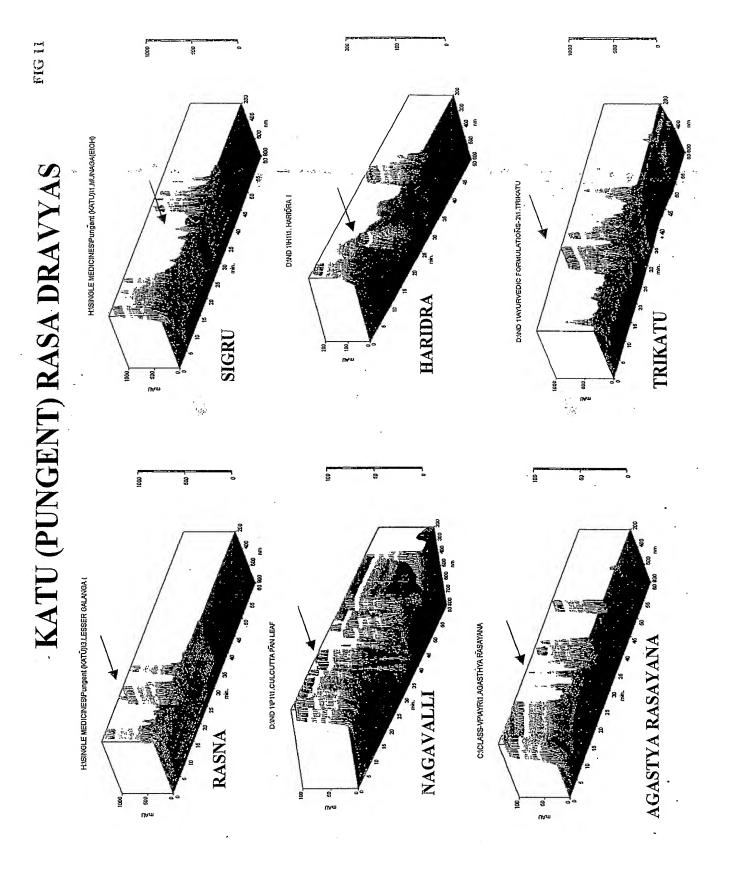
A BLACK COLOR EXTRACT

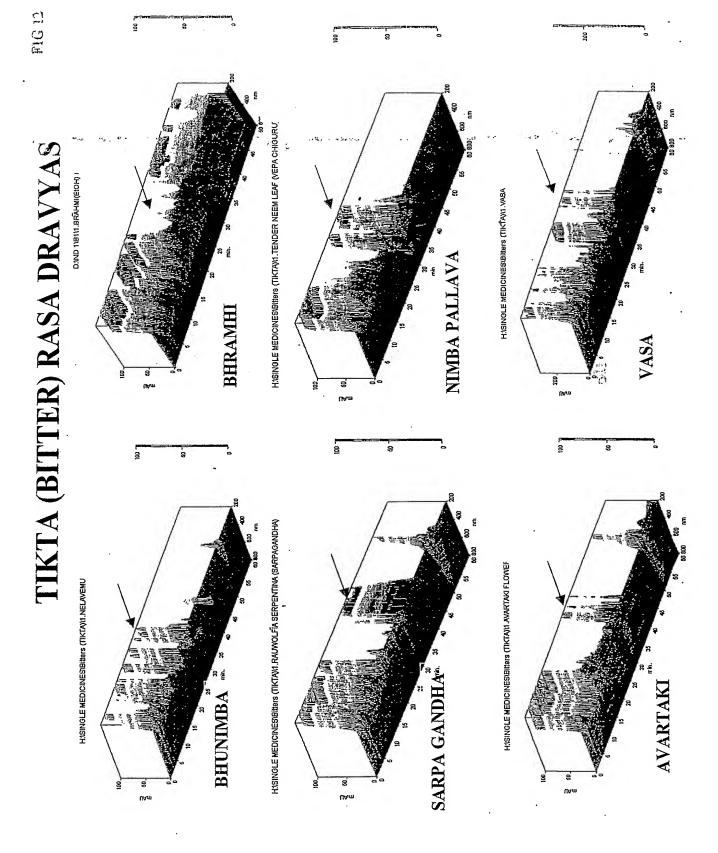
AMALAKI SEEDS

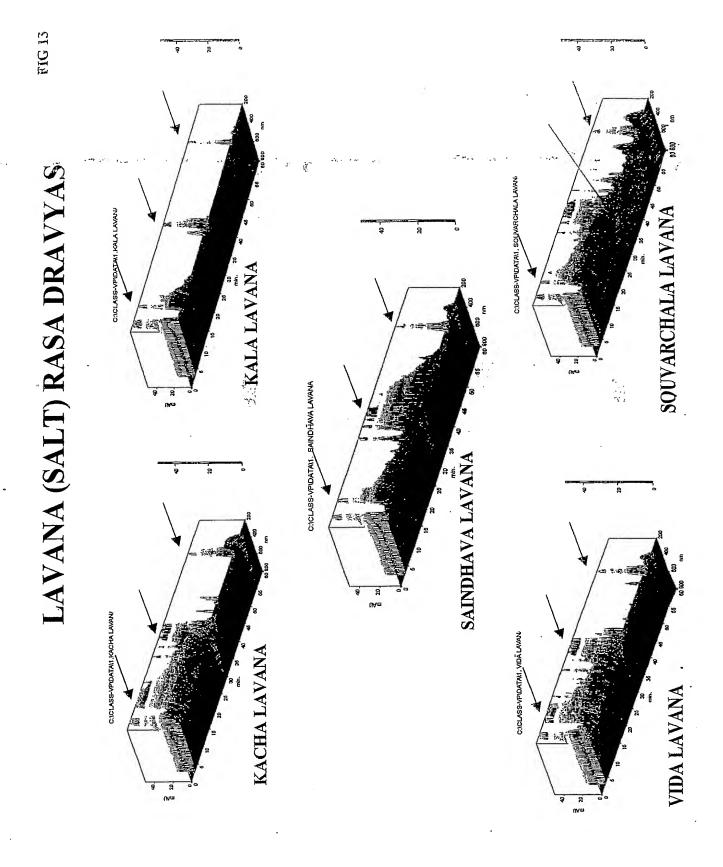


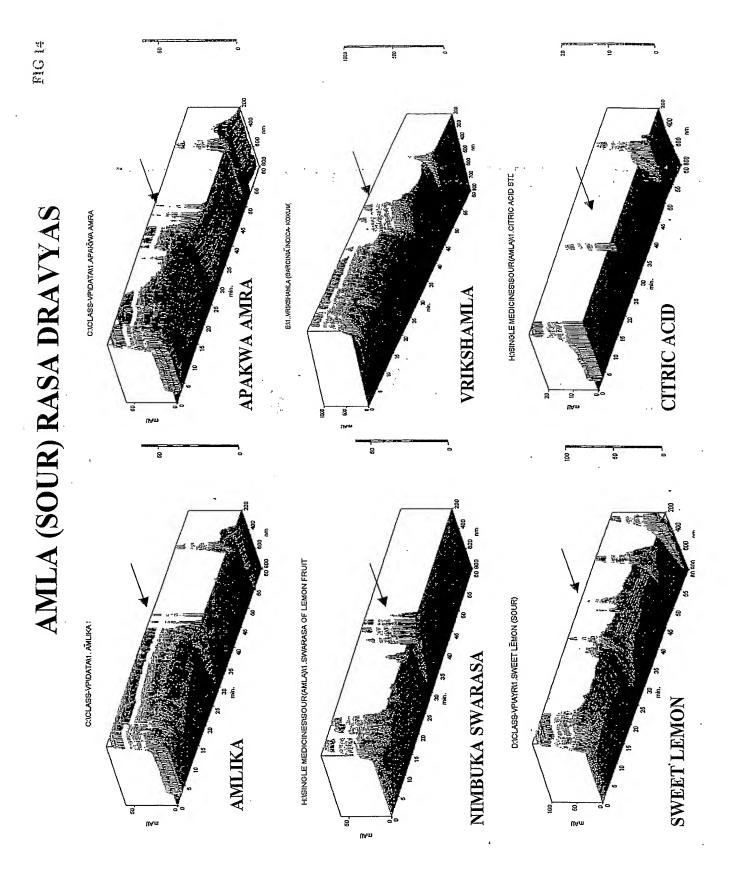
33

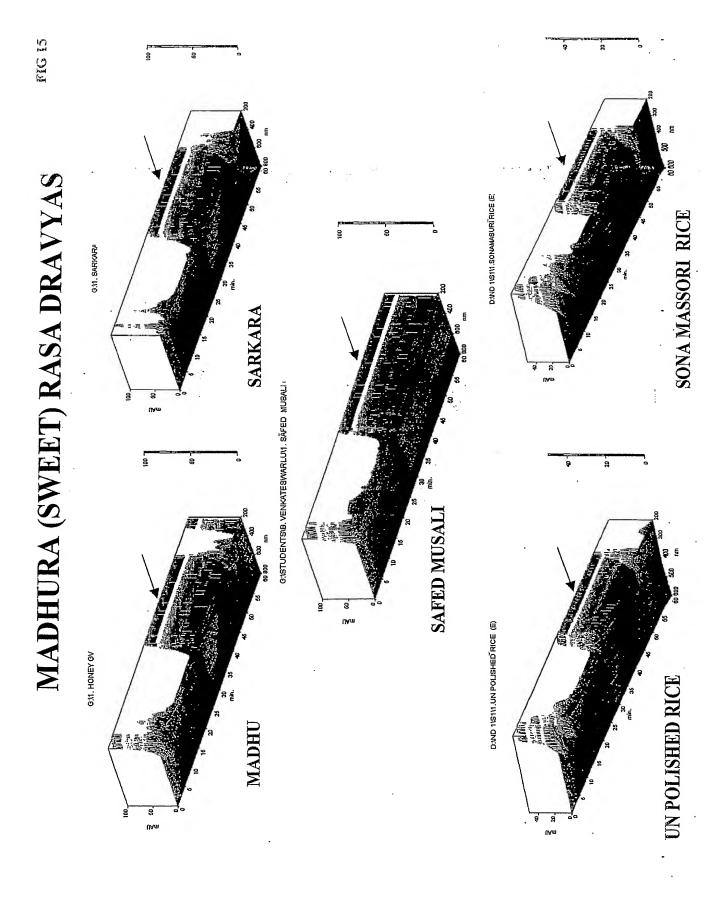


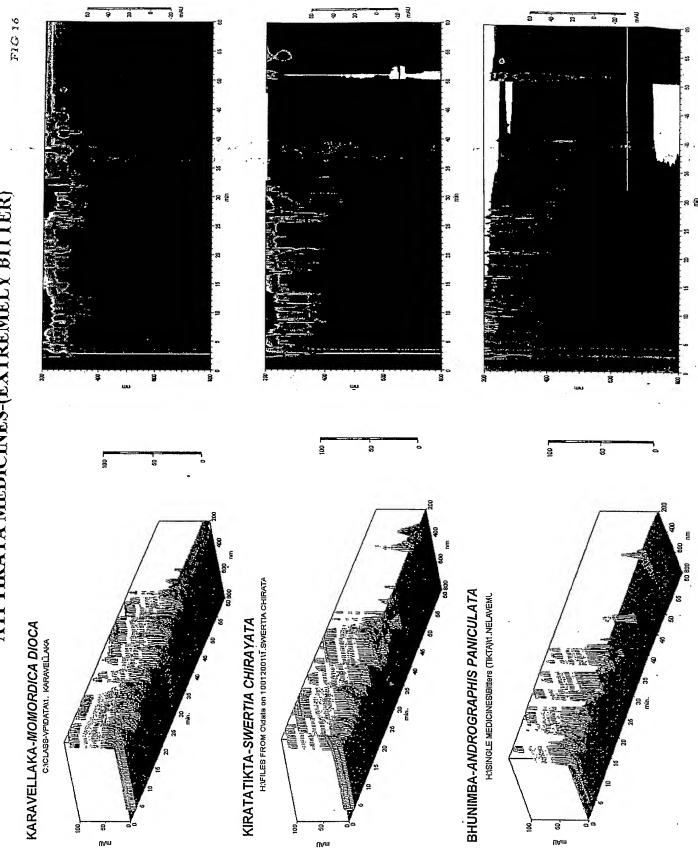




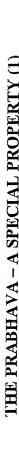


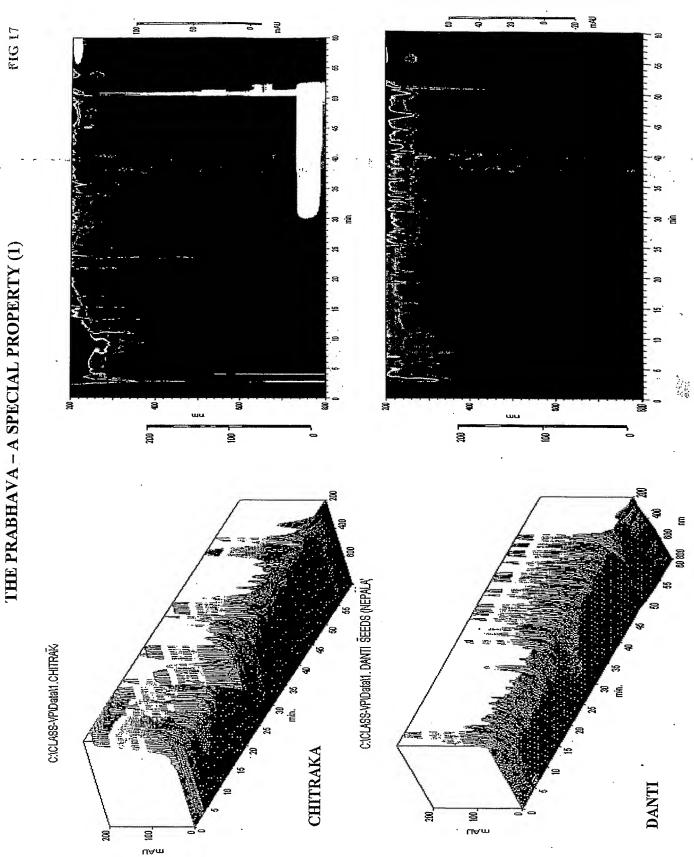




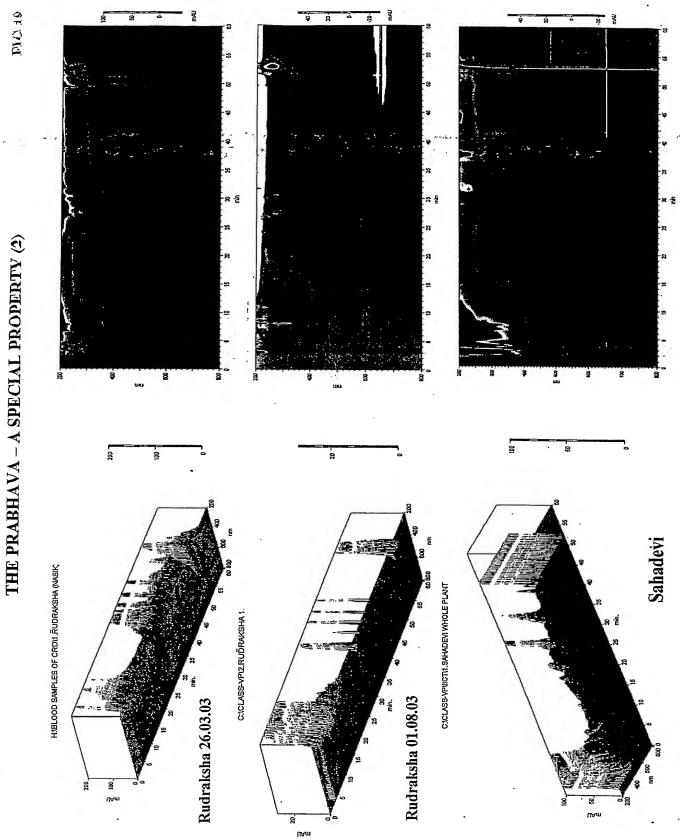


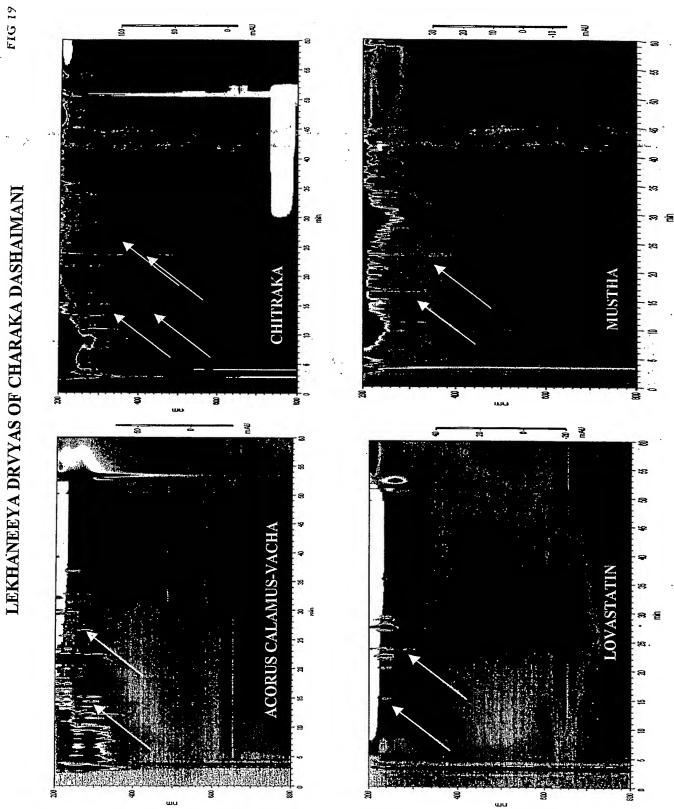
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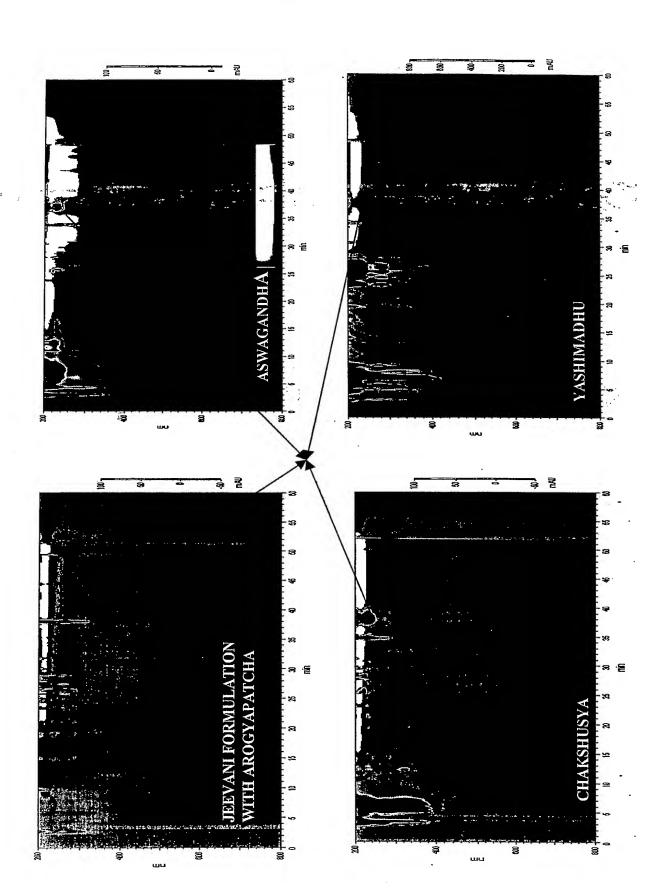


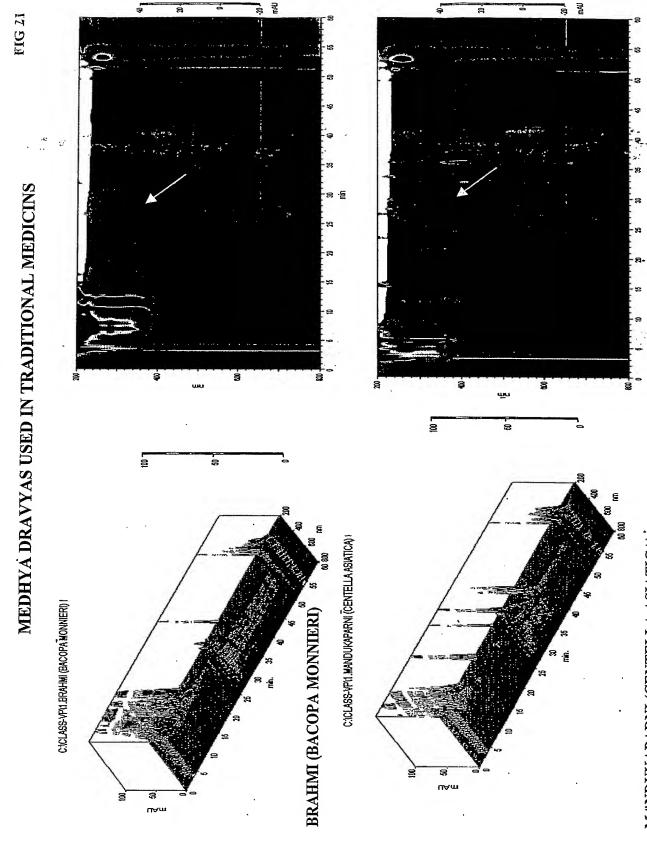








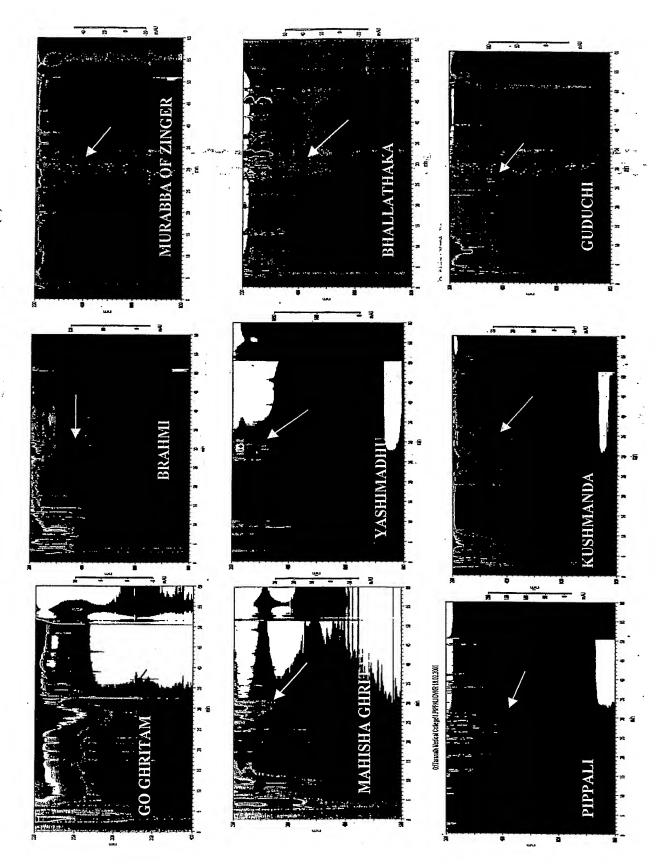




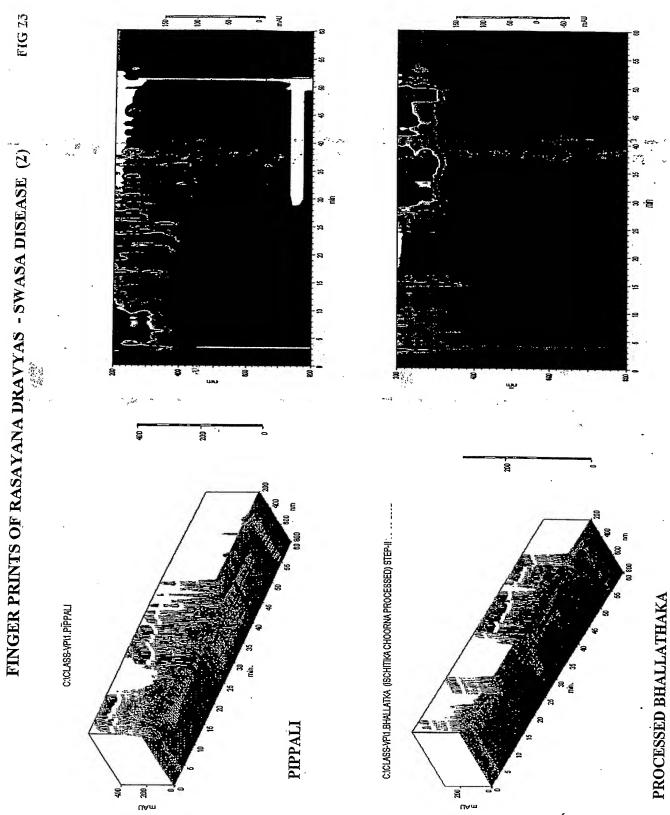
MANDUKAPARNI (CENTELLA ASIATICA)



D) (2,22

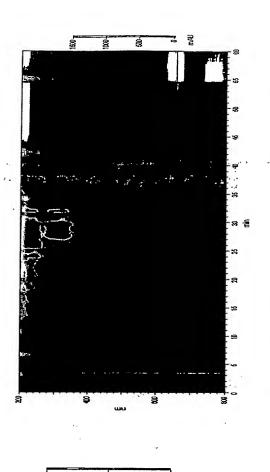


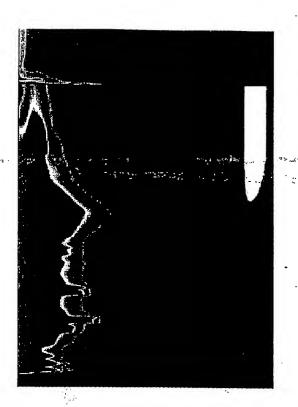


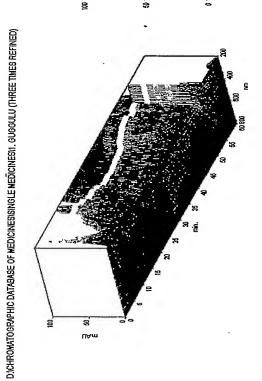


. ЦА.П

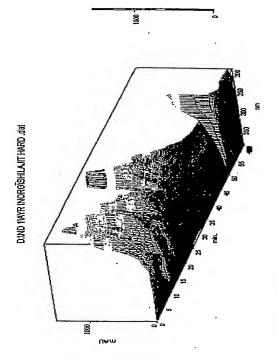
FINGER PRINTS OF RASAYANA DRAVYAS – STHOULYA (3)





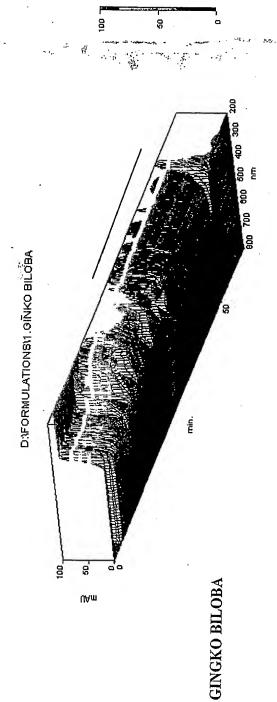


MAHISHAKSHA GUGGULU

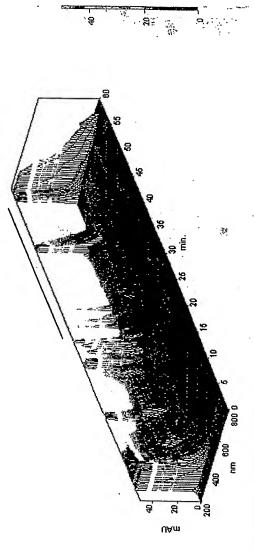


·SHILAJIT

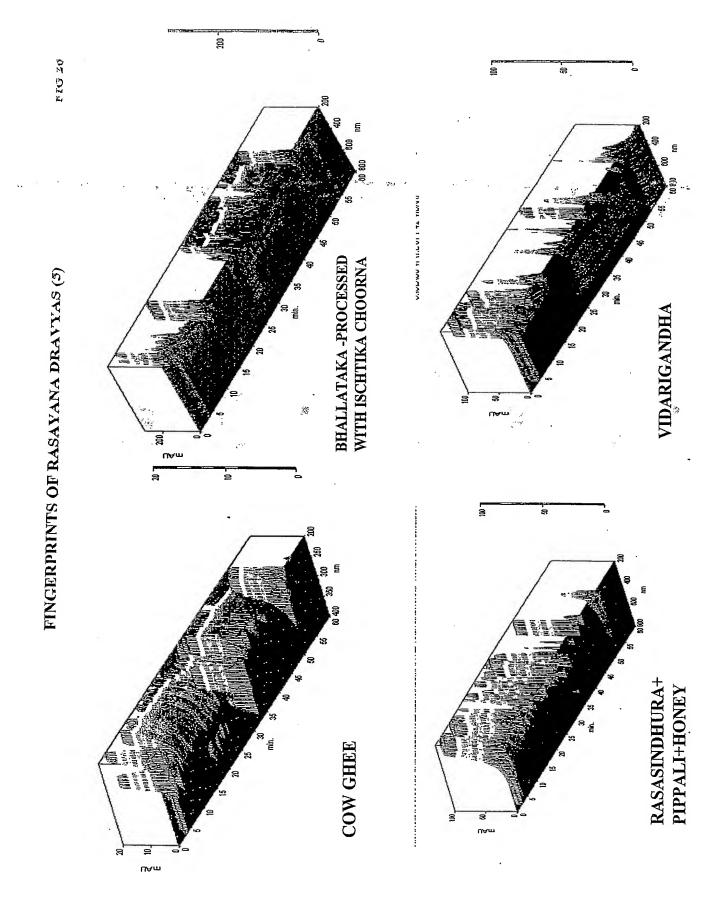
RASAYANA DRAVYAS (4)

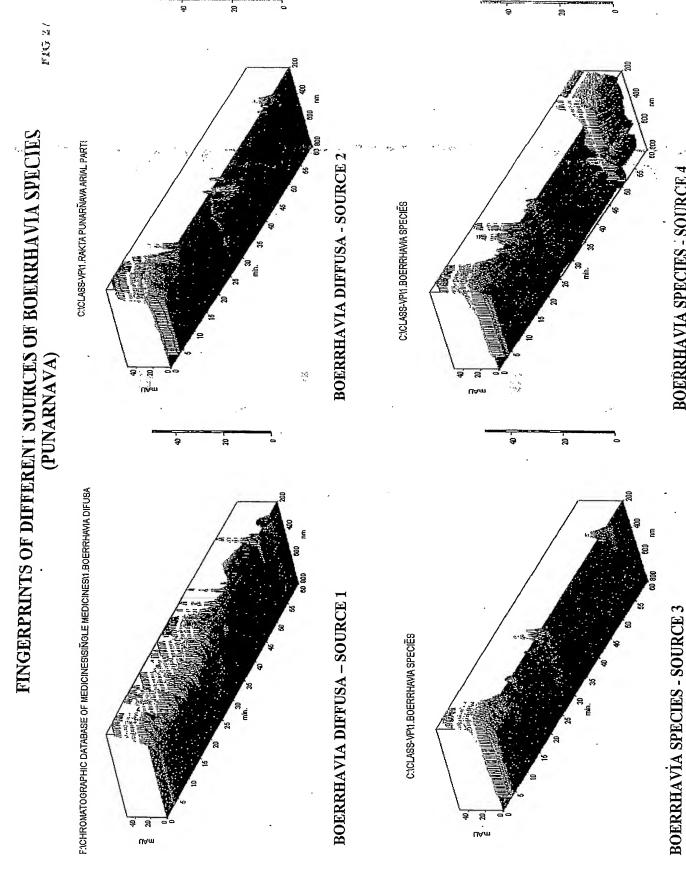


EXCHROMATOGRAPHIC DATABASE OF MEDICINESISINGLE MEDICINESY1. ASWAGANDHA (WITHANIA SOMNIFERA)

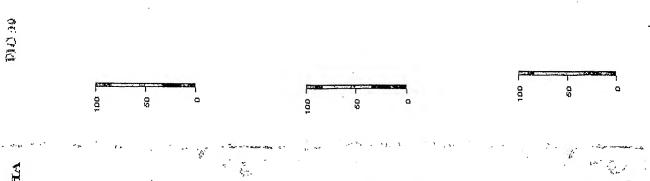


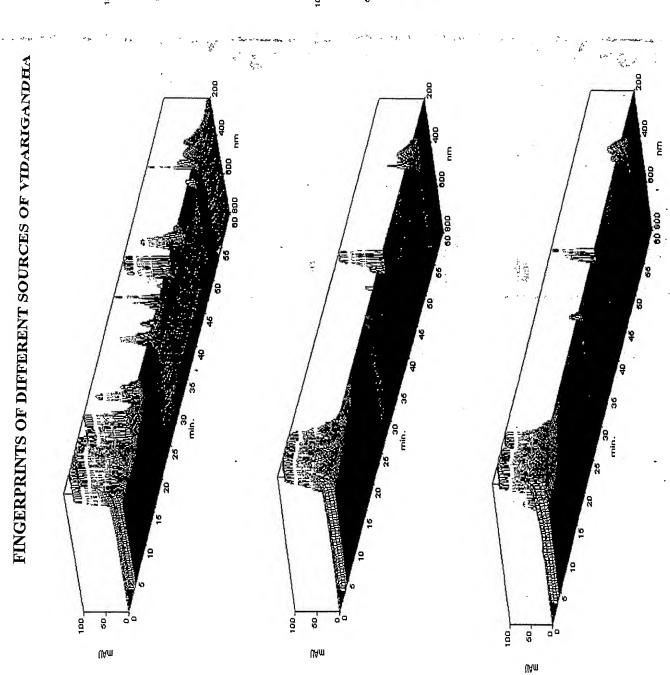
ASWAGANDHA (WITHANIA SOMNIFERA)





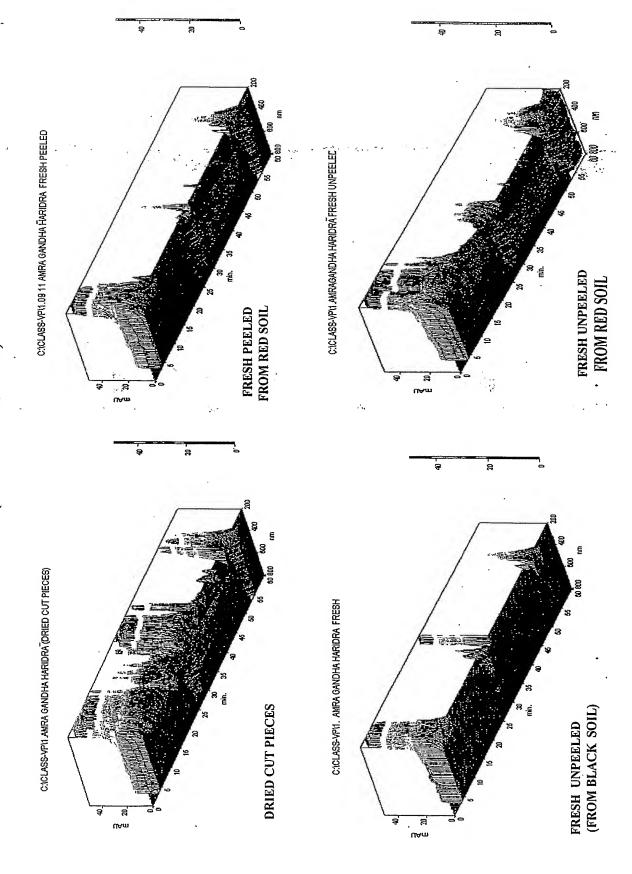
BOERRHAVIA SPECIES - SOURCE 4



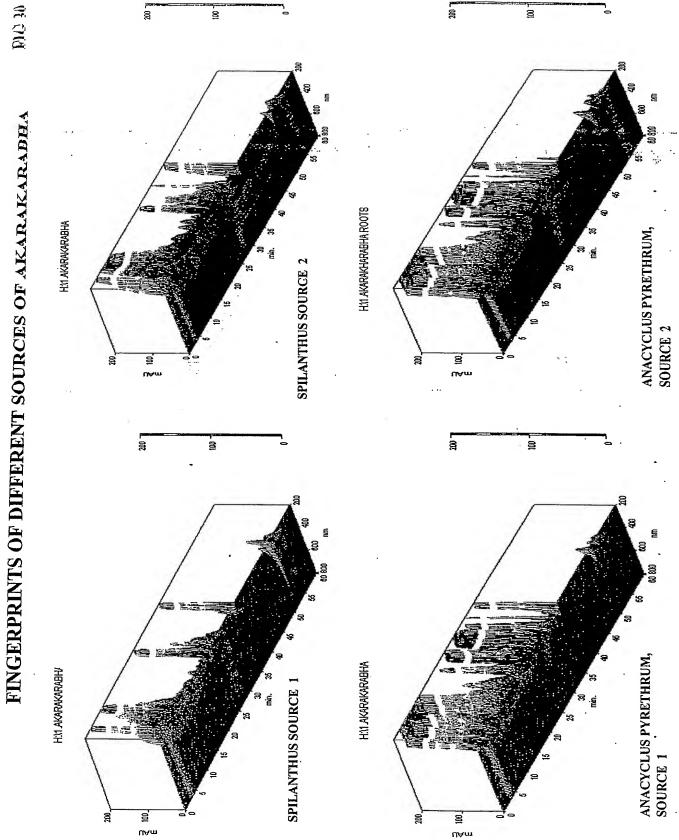


FINGER PRINTS OF AMRA GANDHA HARIDRA (CURCUMA AMADA)

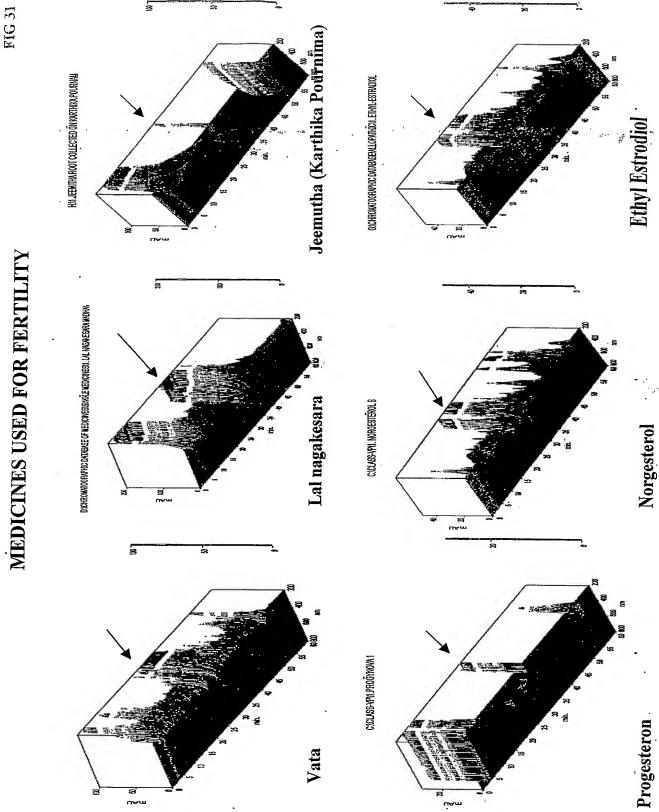
FIG 29

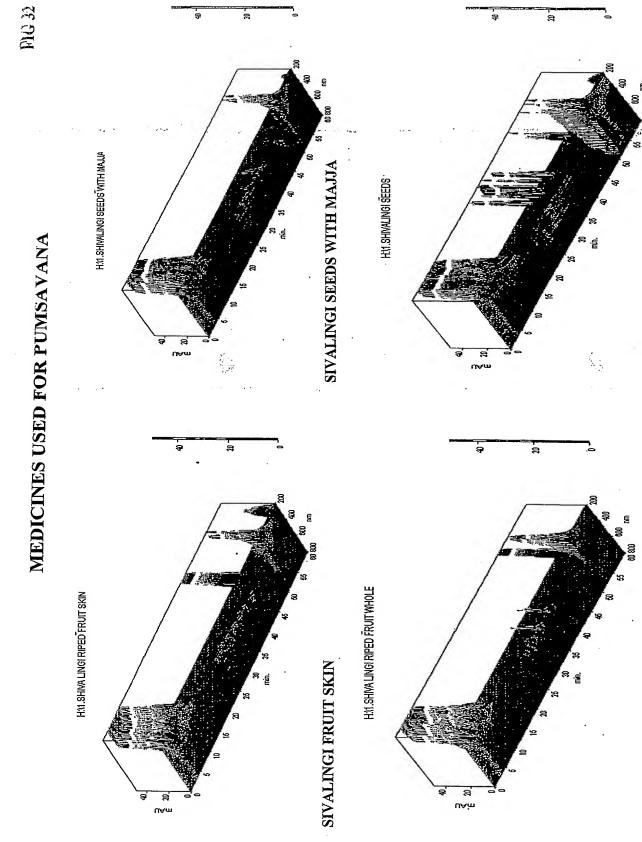






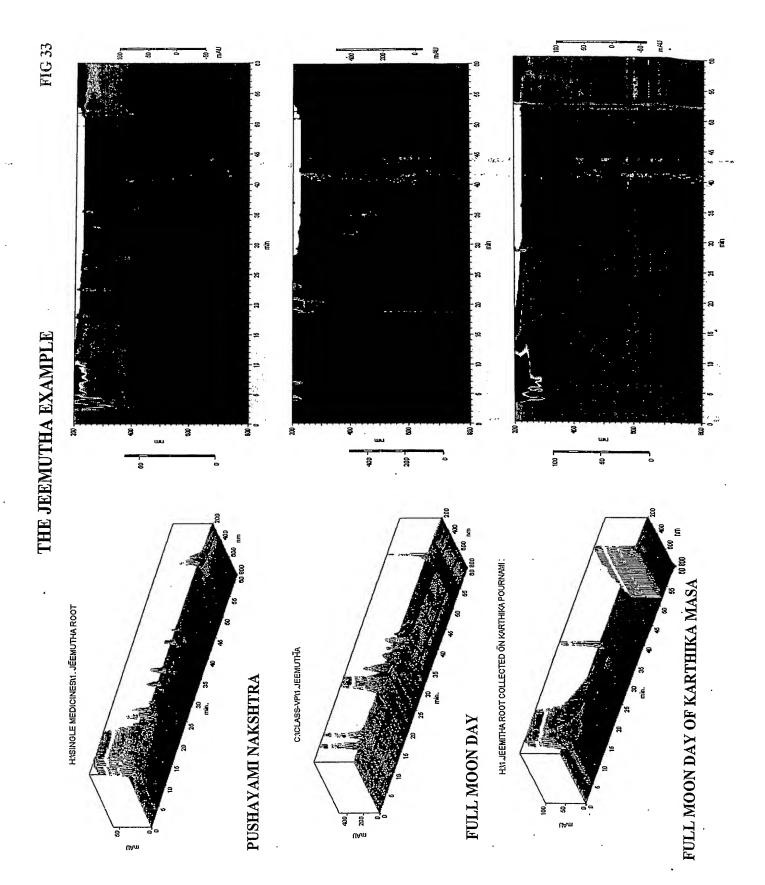




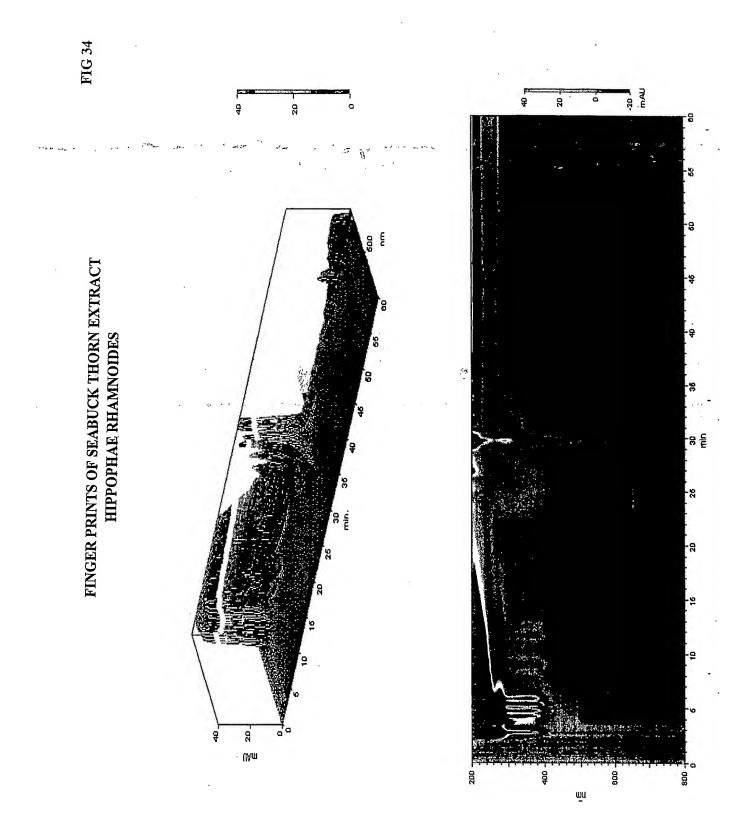


SIVALINGI SEEDS

SIVALINGI RIPED WHOLE FRUIT







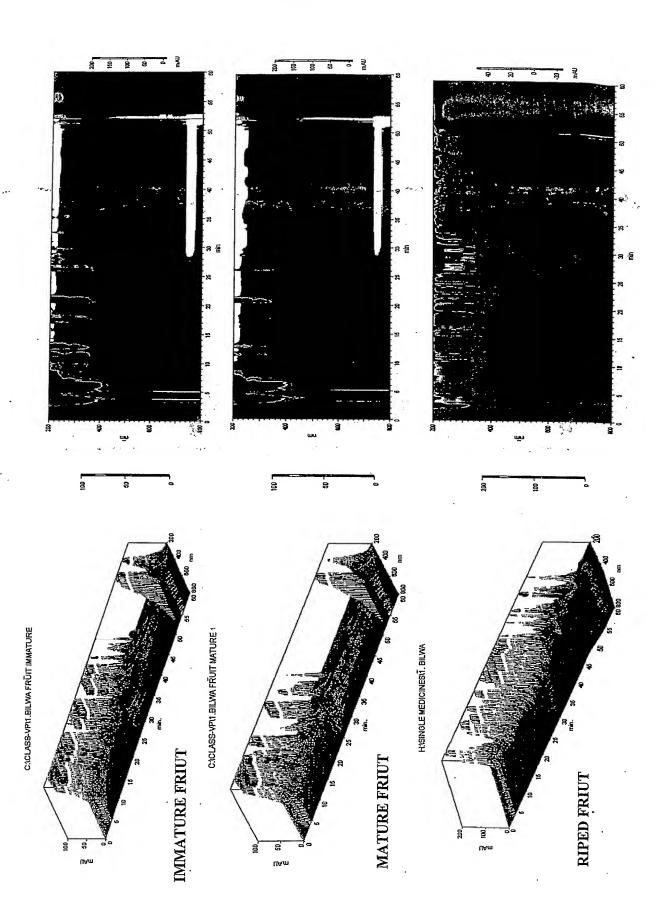
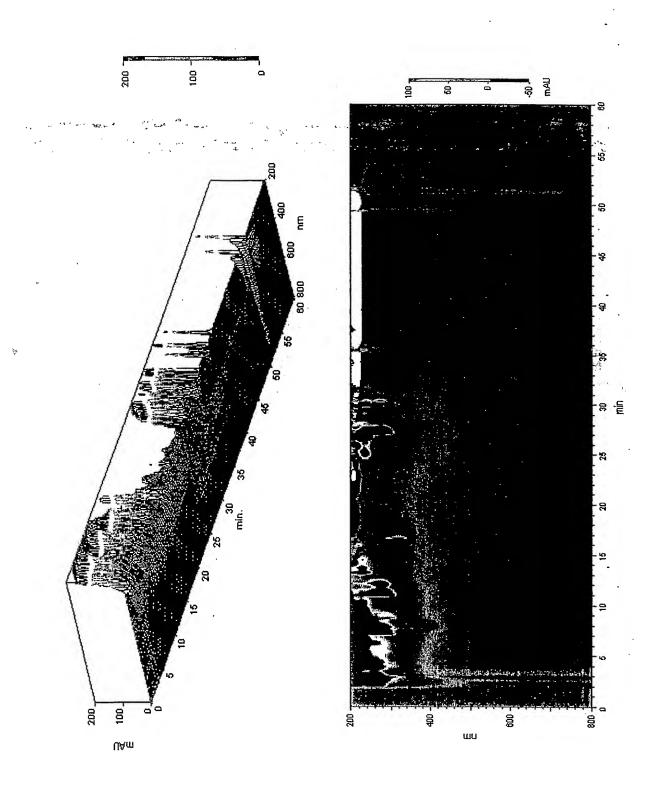
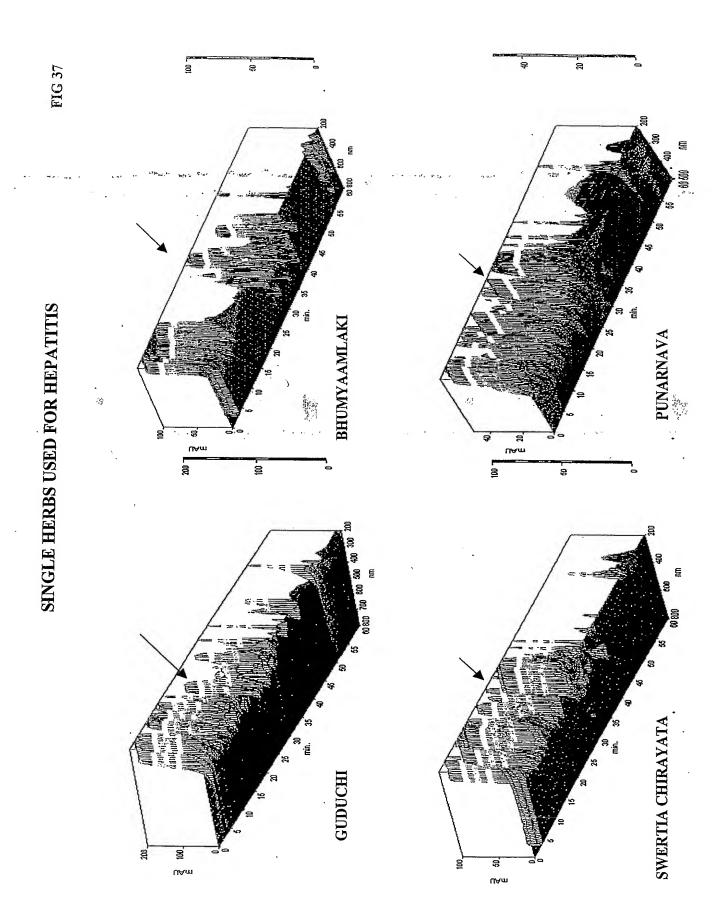
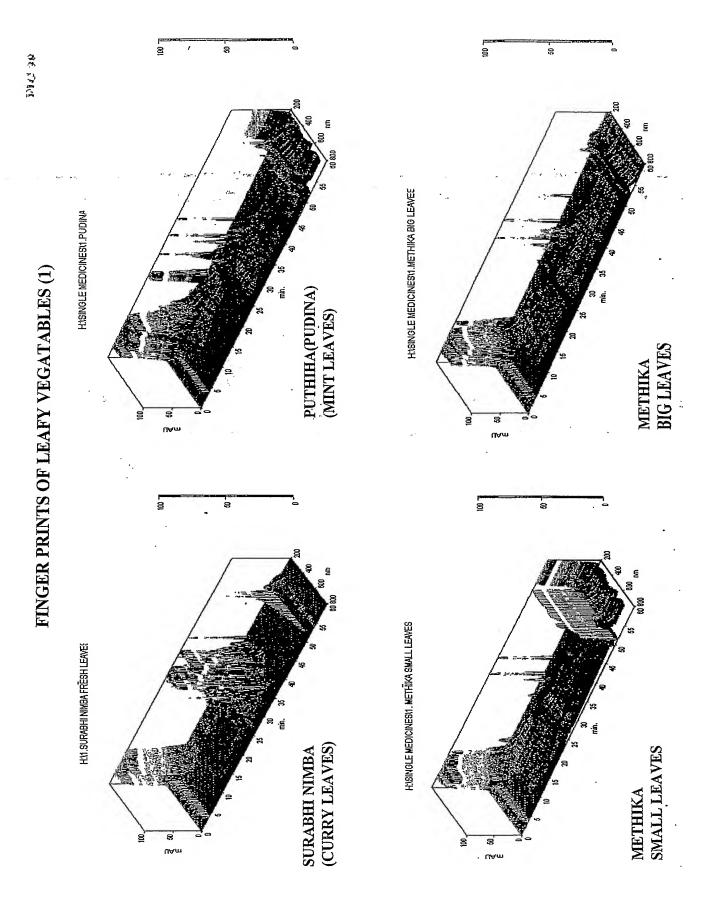




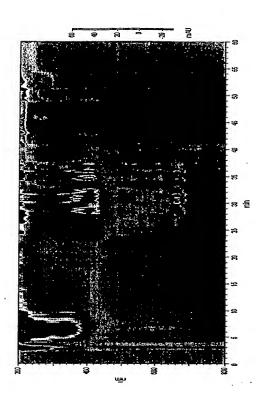
FIG 36

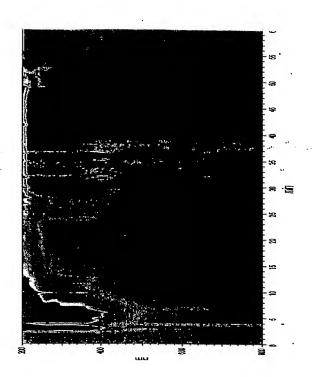


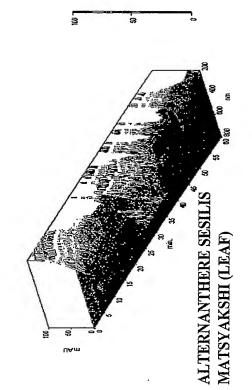


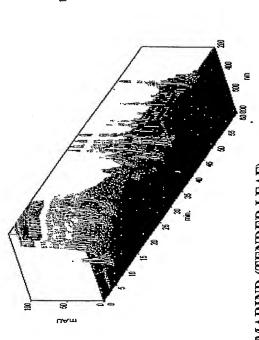




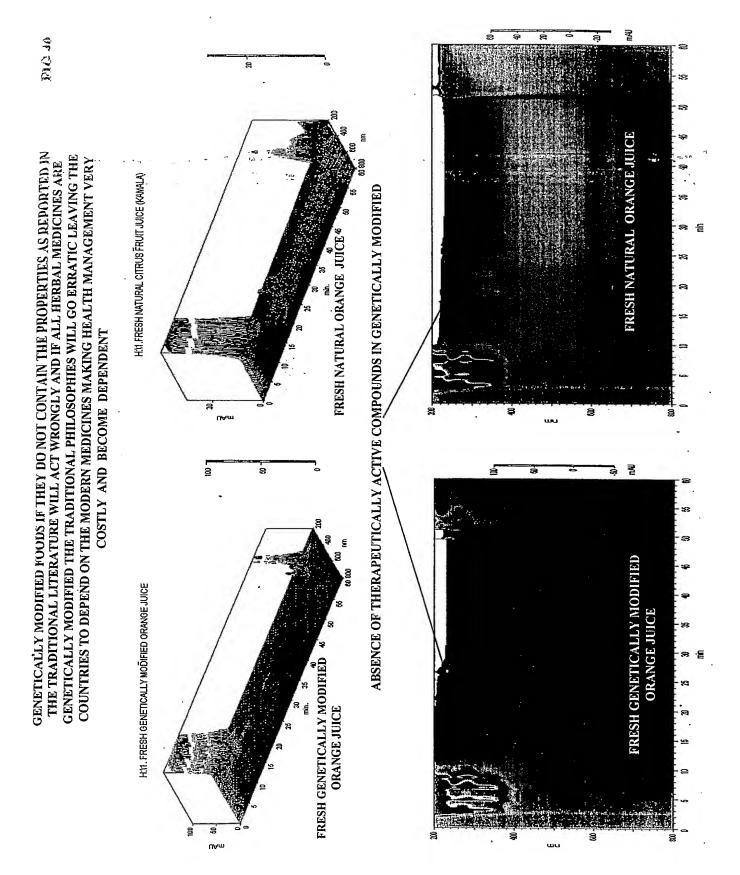




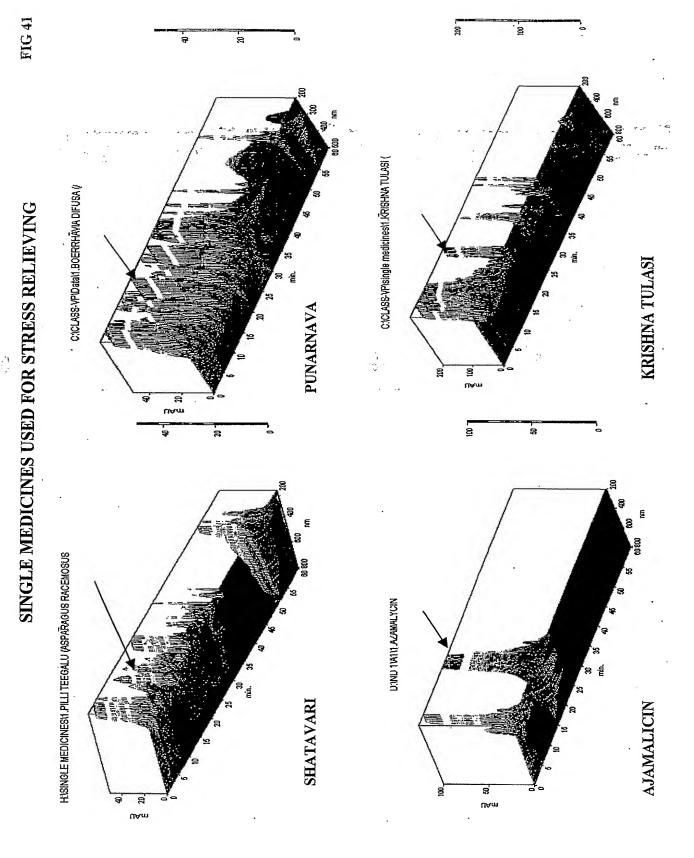


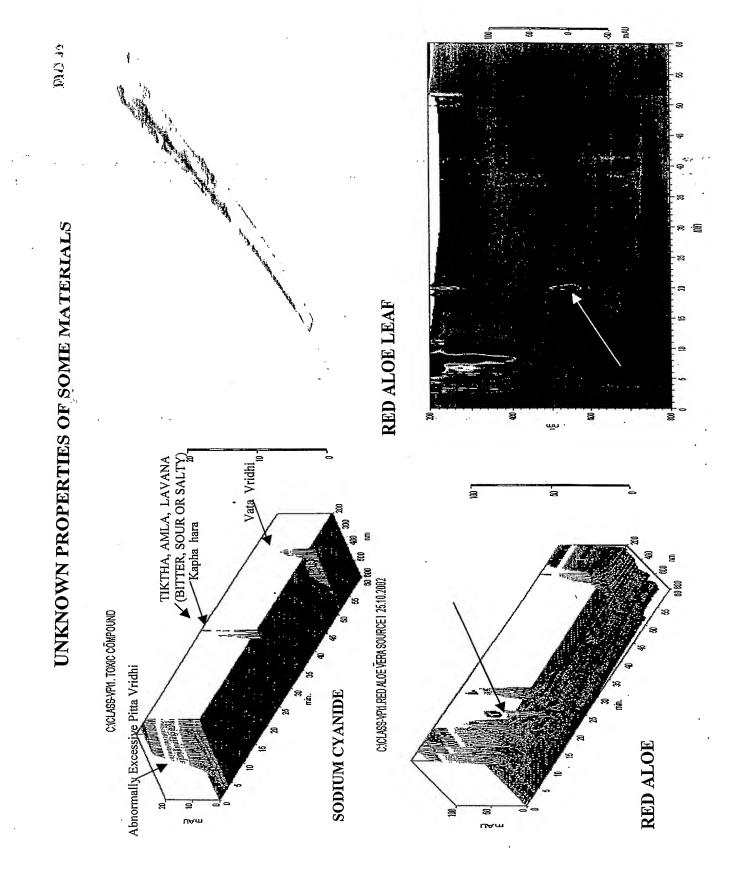


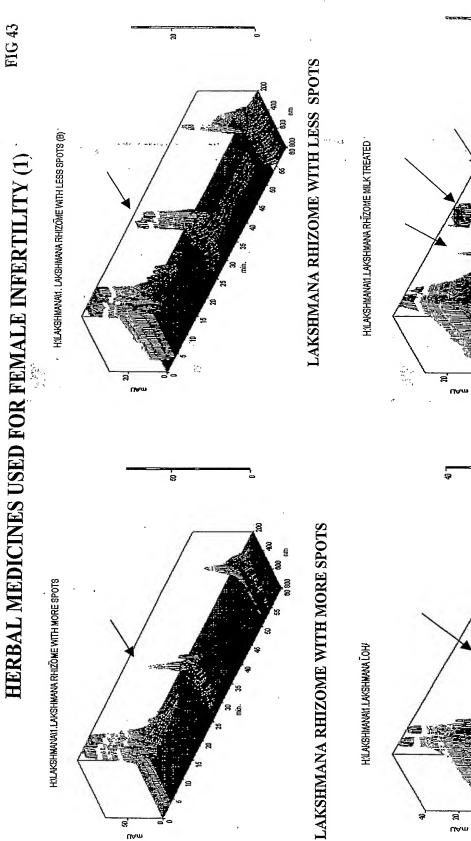
TAMARIND (TENDER LEAF)



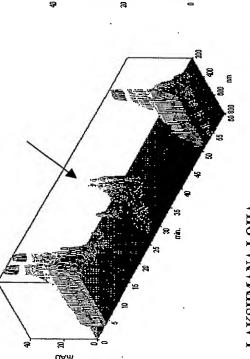








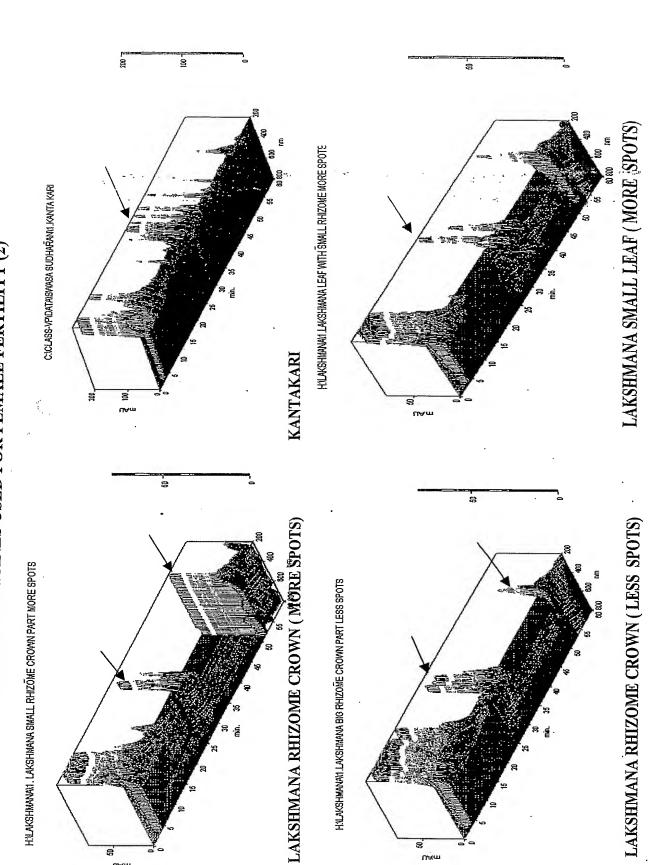
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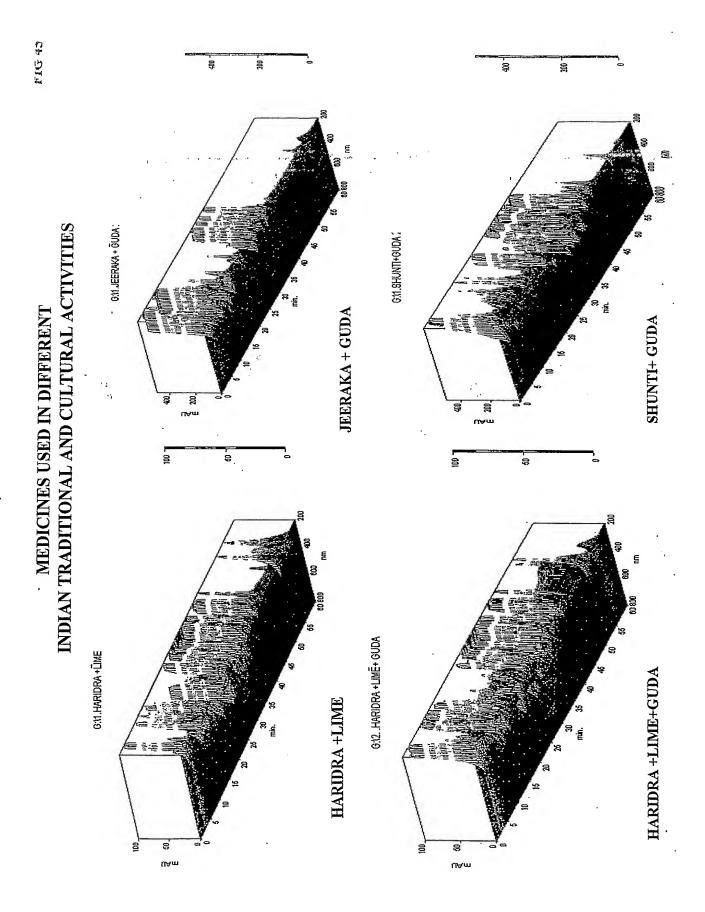


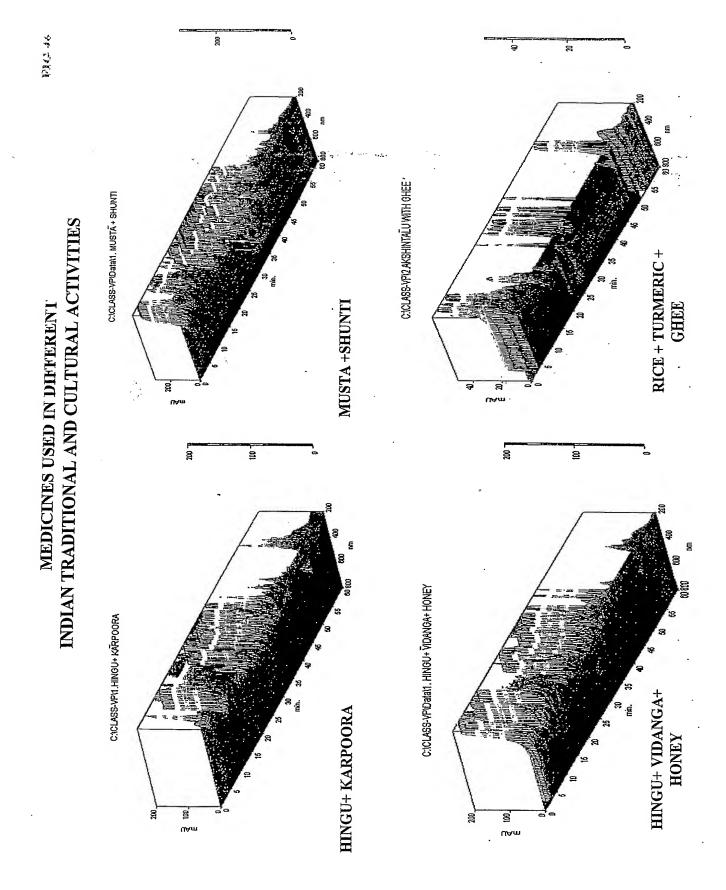
LAKSHMANA LOHA

LAKSHMANA RHIZOME MILK TREATED

UАш

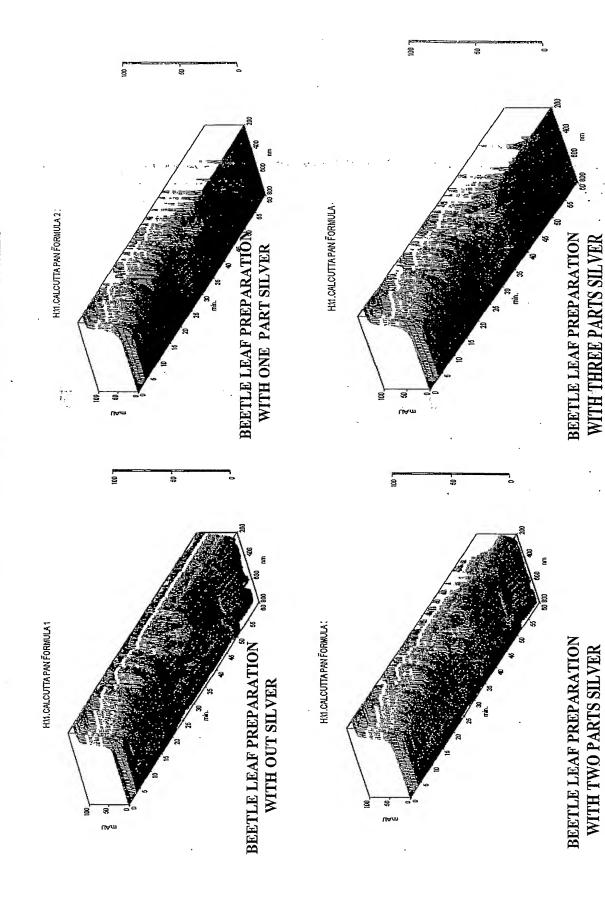




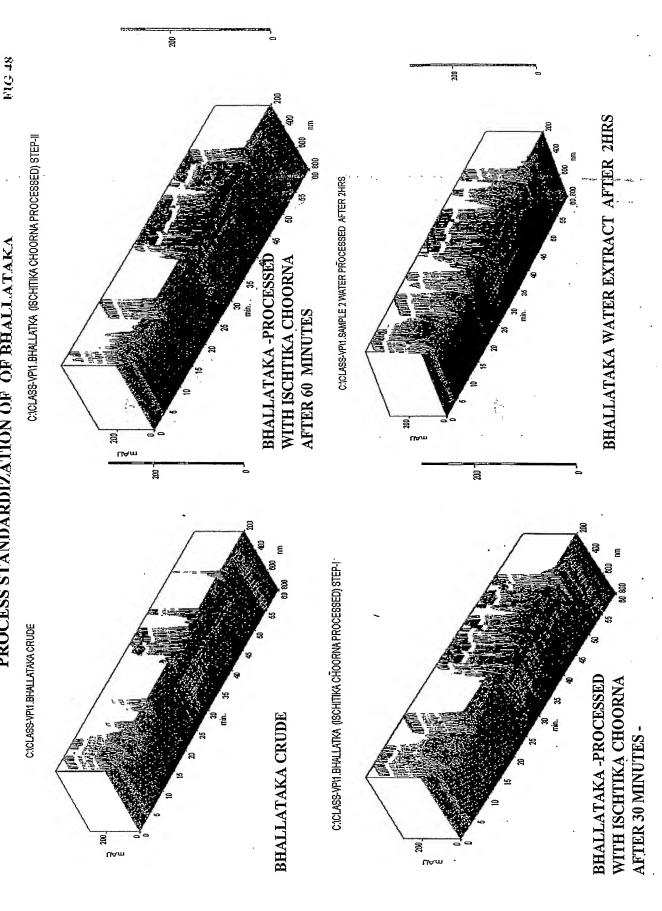


THE CAME

MEDICINES USED IN DIFFERENT INDIAN TRADITIONAL AND CULTURAL ACTIVITIES



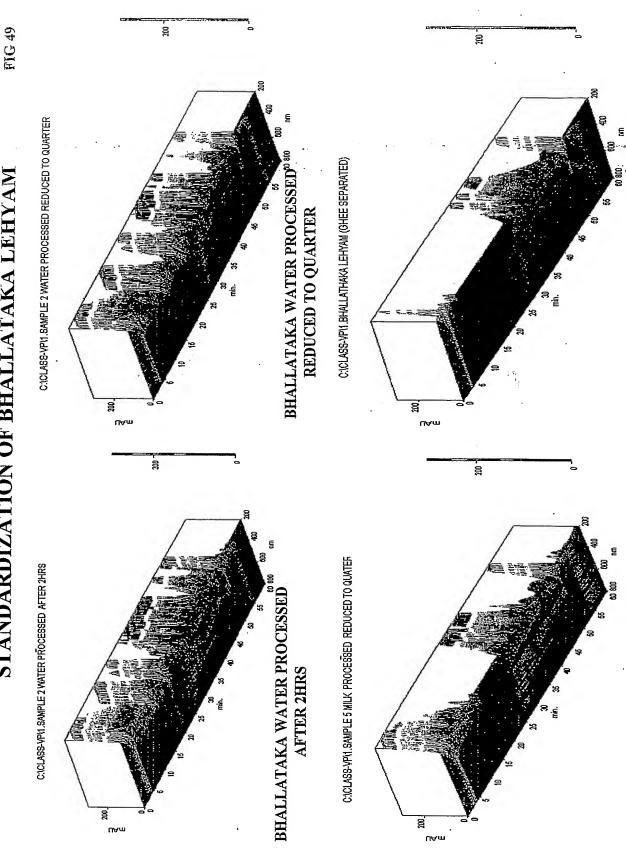
PROCESS STANDARDIZATION OF OF BHALLATAKA

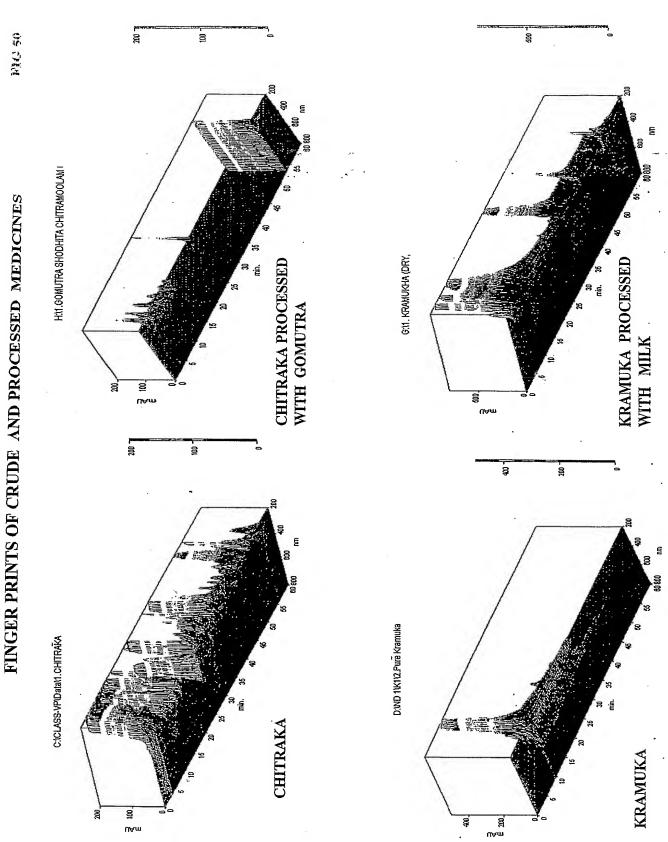


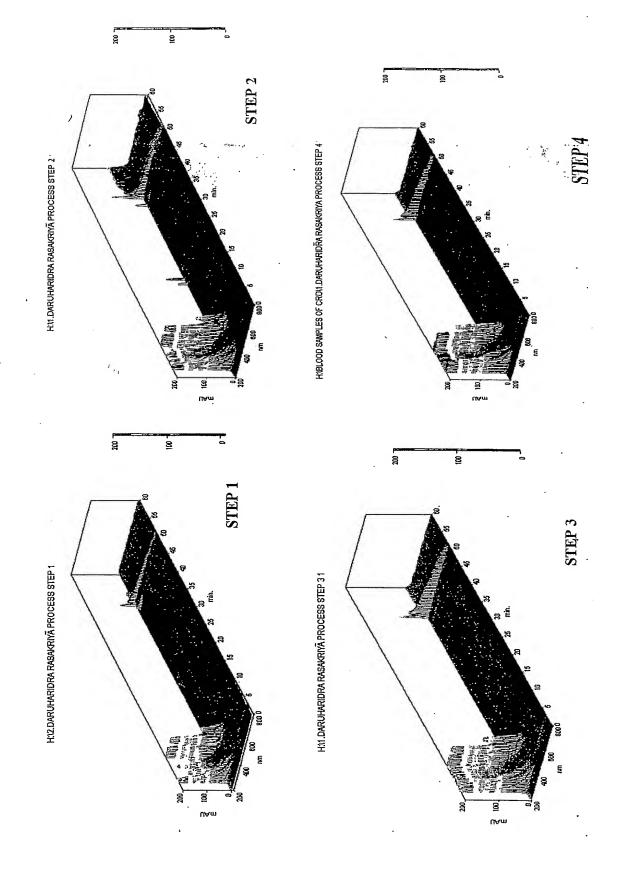
BHALLATAKA LEHYAM GHEE SEPÈRATED

BHALLATAKA MILK PROCESSEDREDUCED TO QUATER.

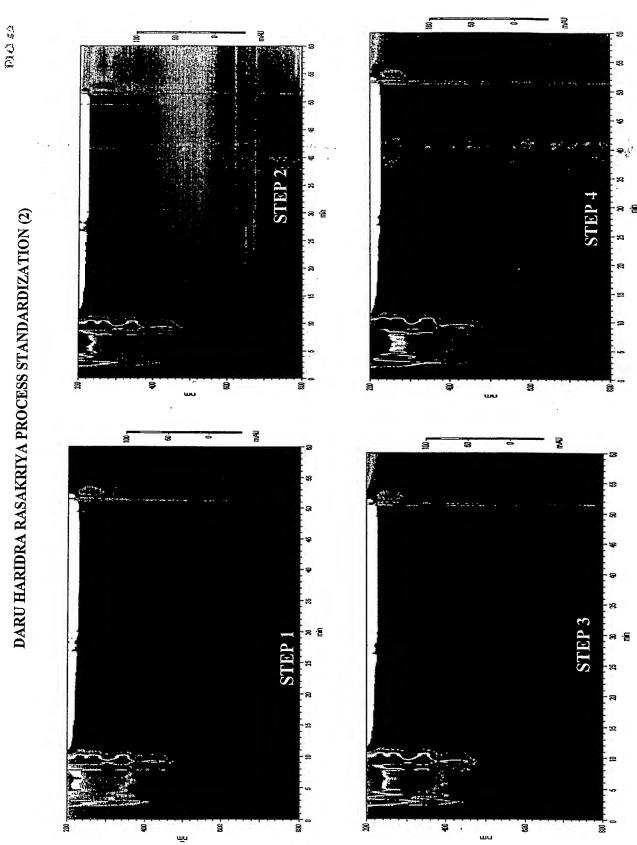
STANDARDIZATION OF BHALLATAKA LEHYAM



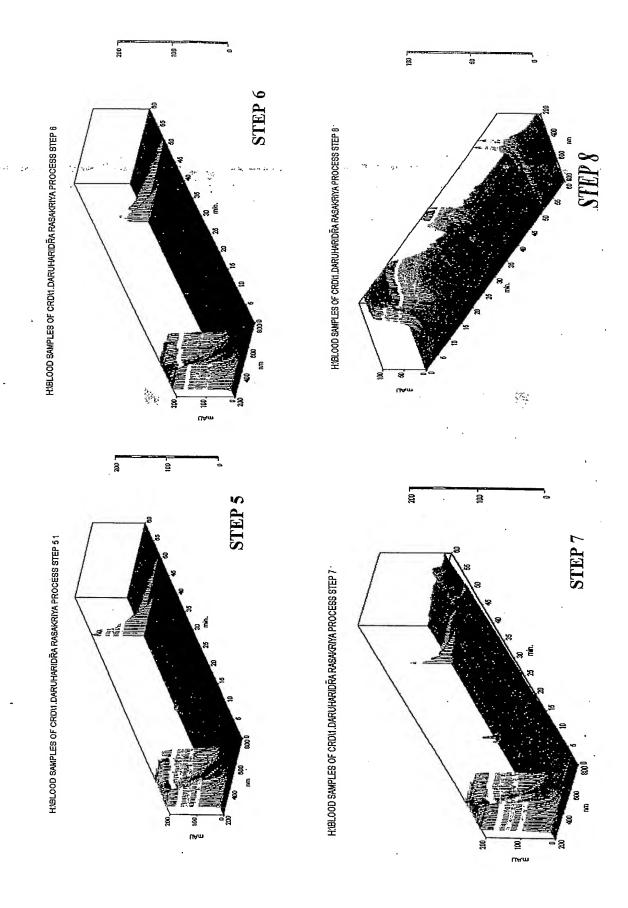






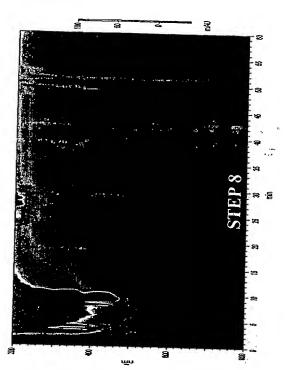


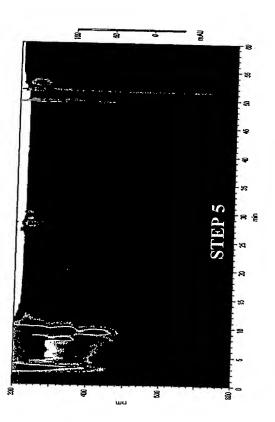


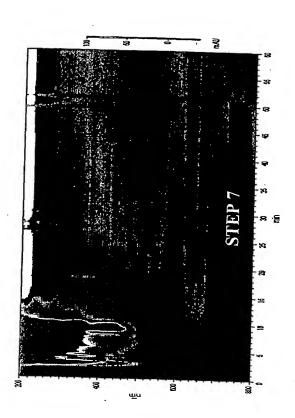


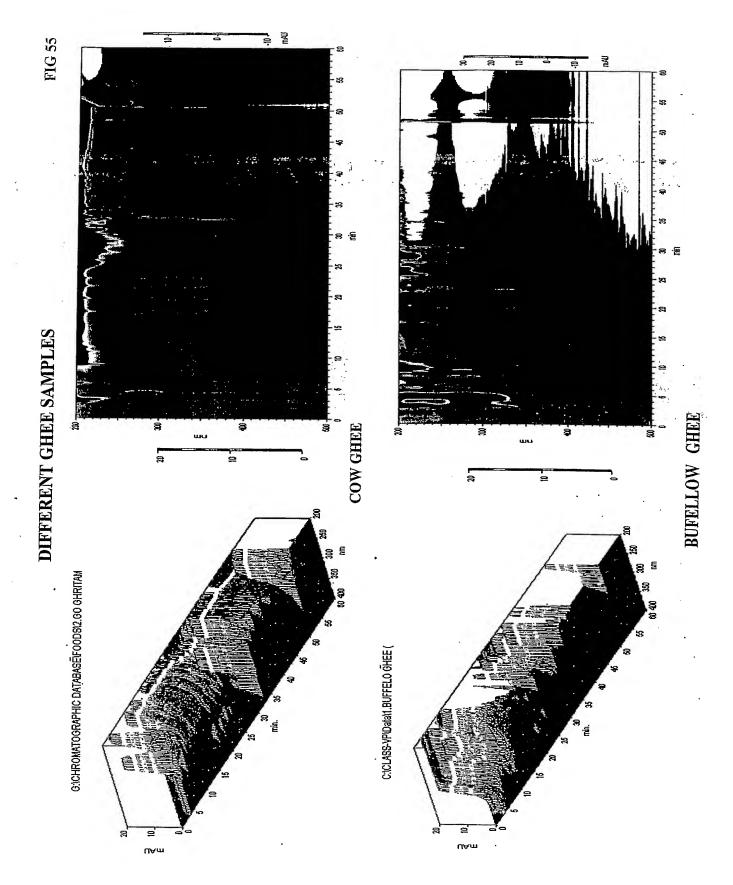




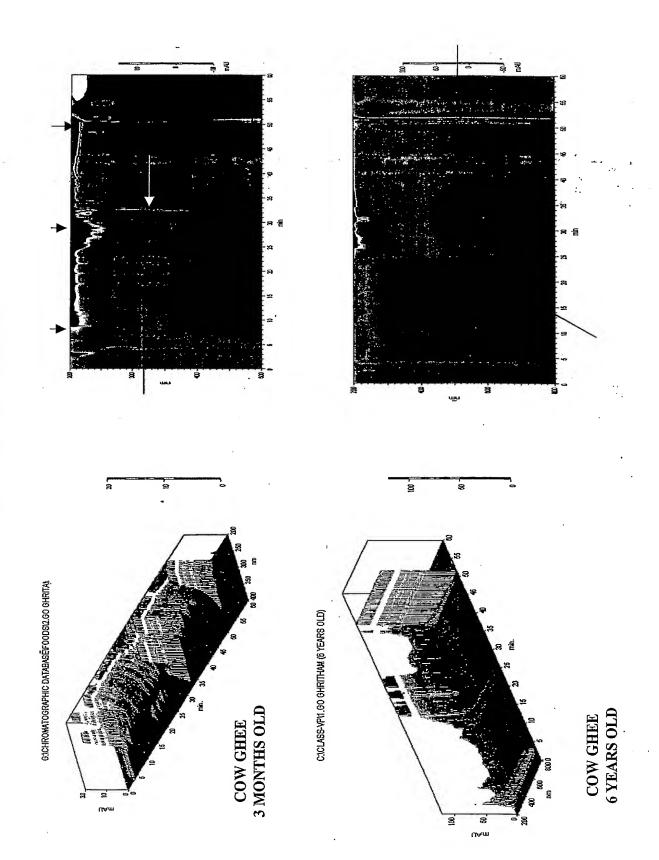


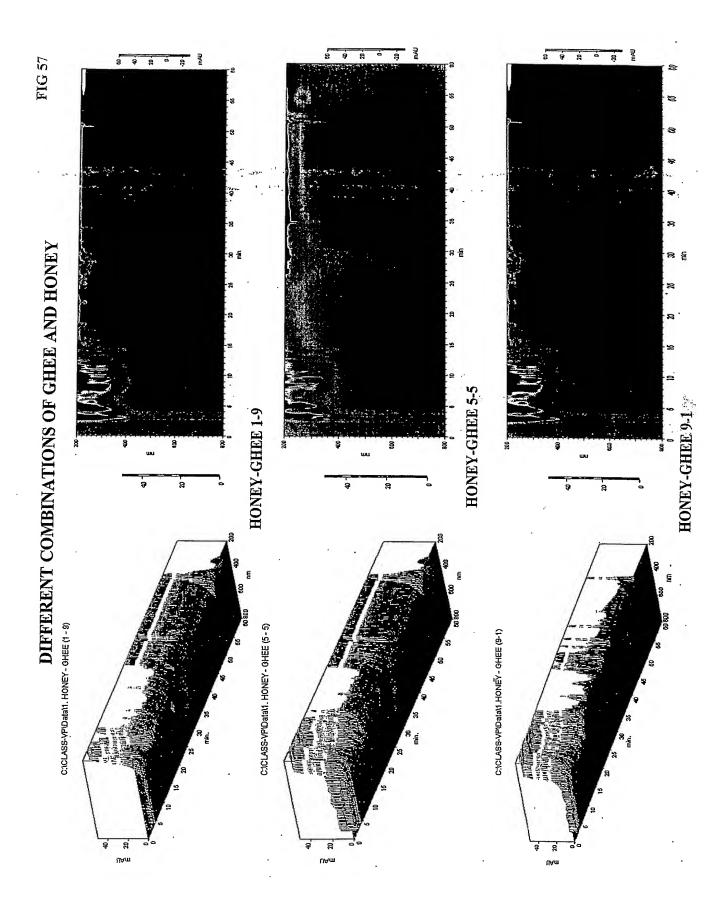


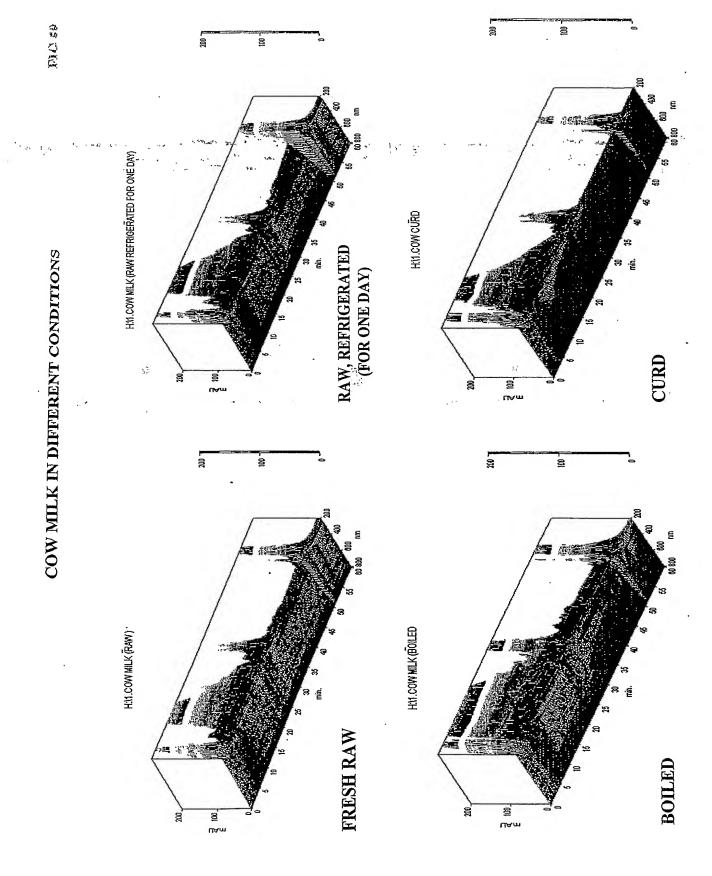


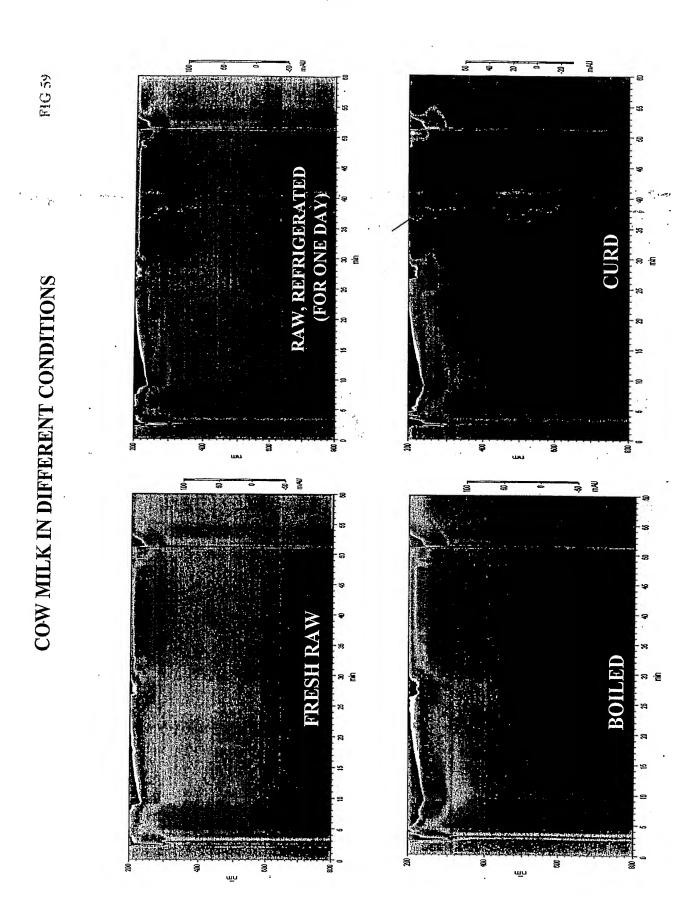




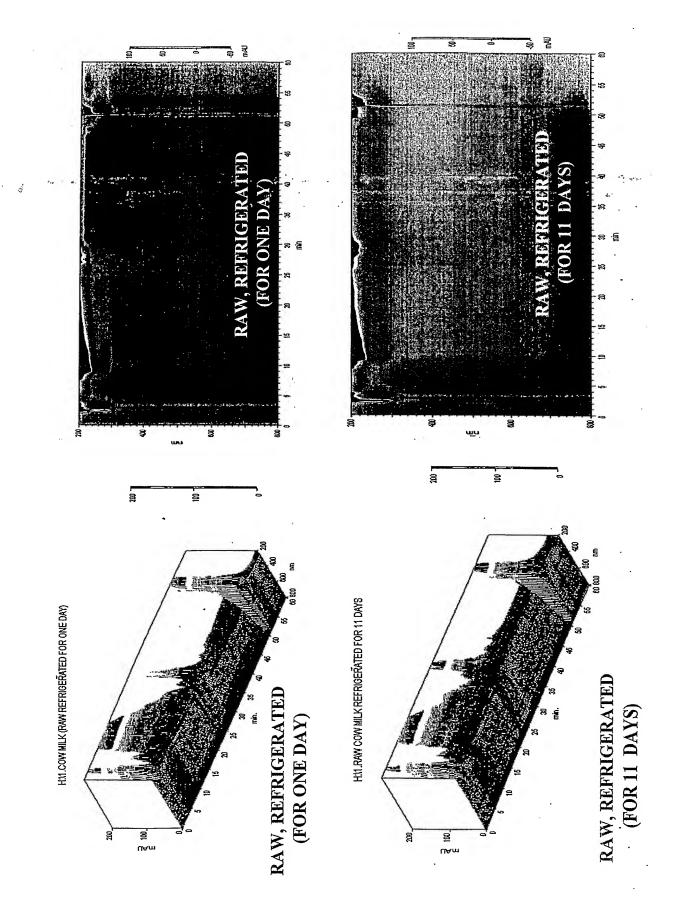


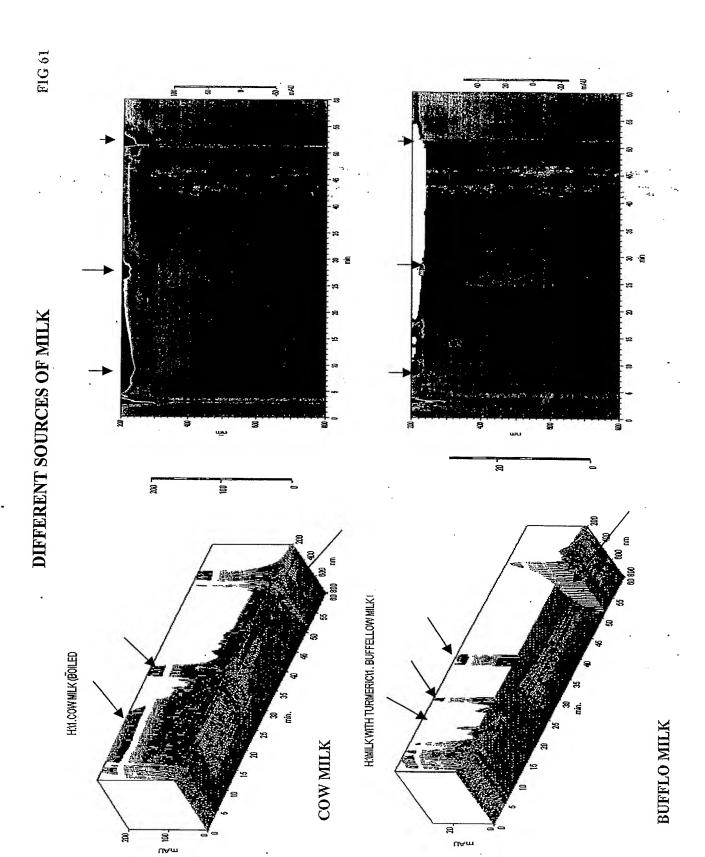


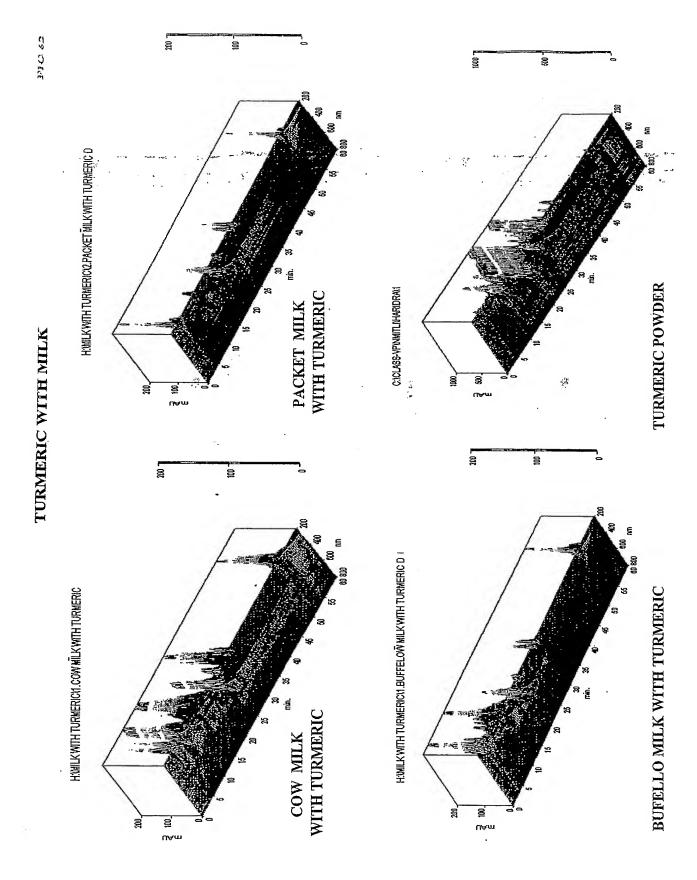


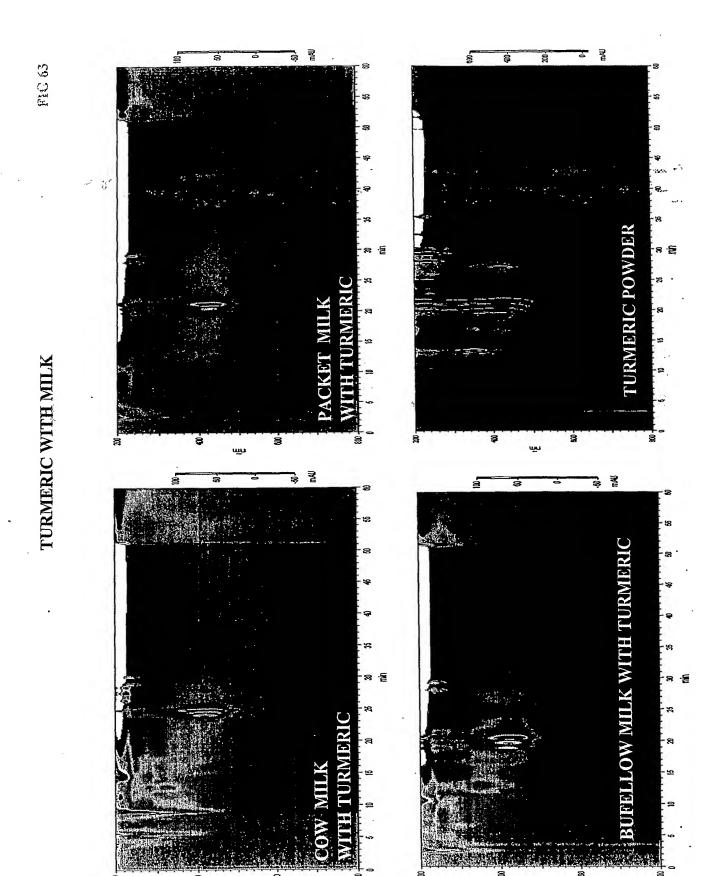




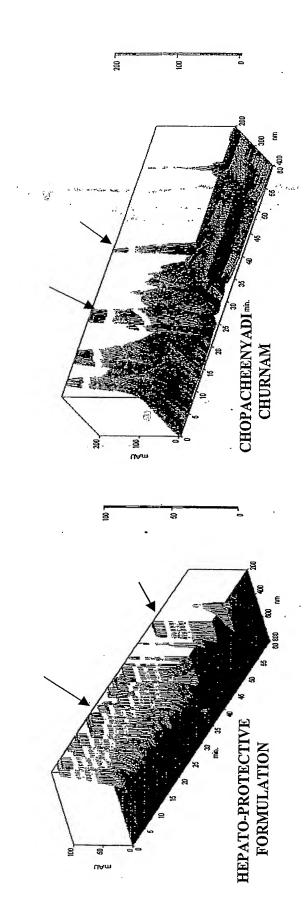


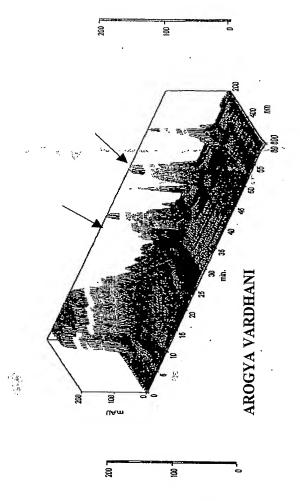


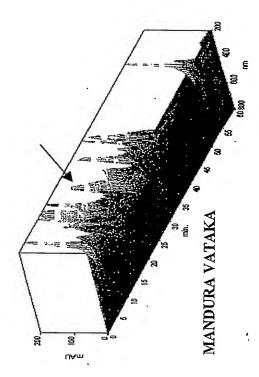




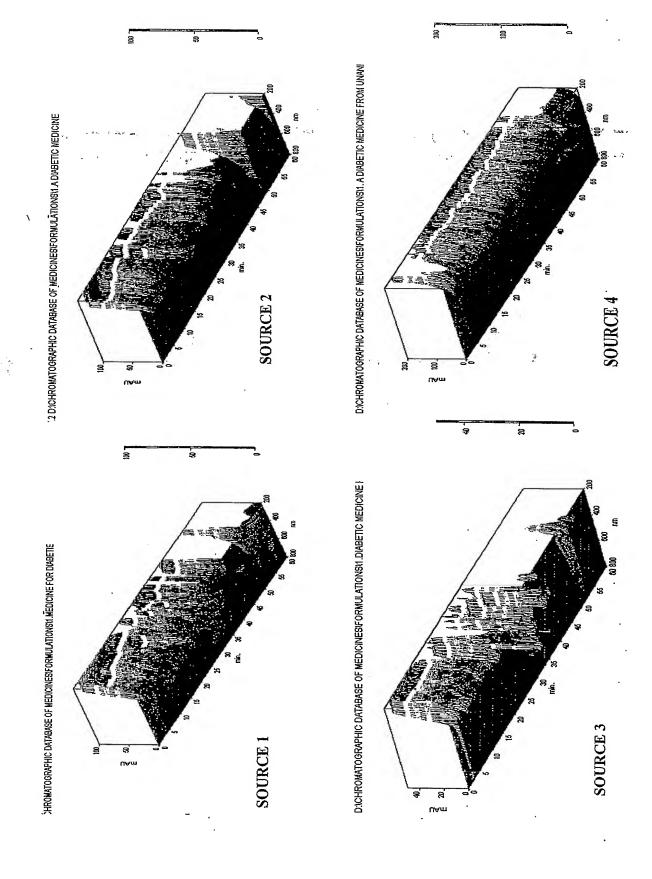


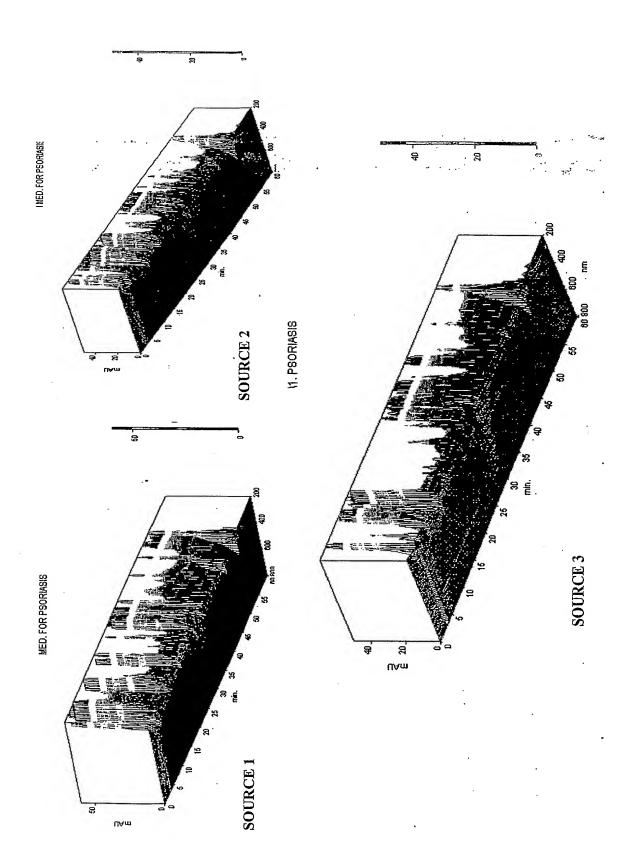


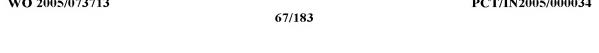


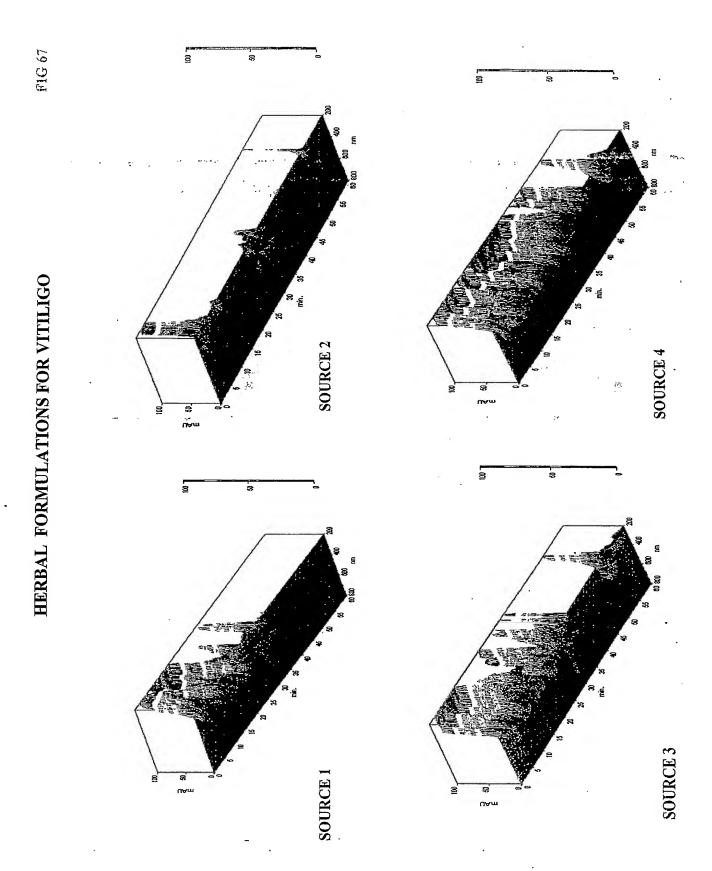












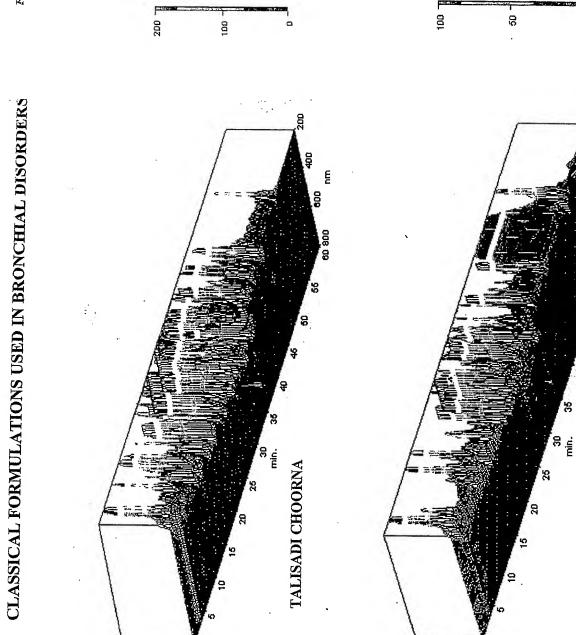
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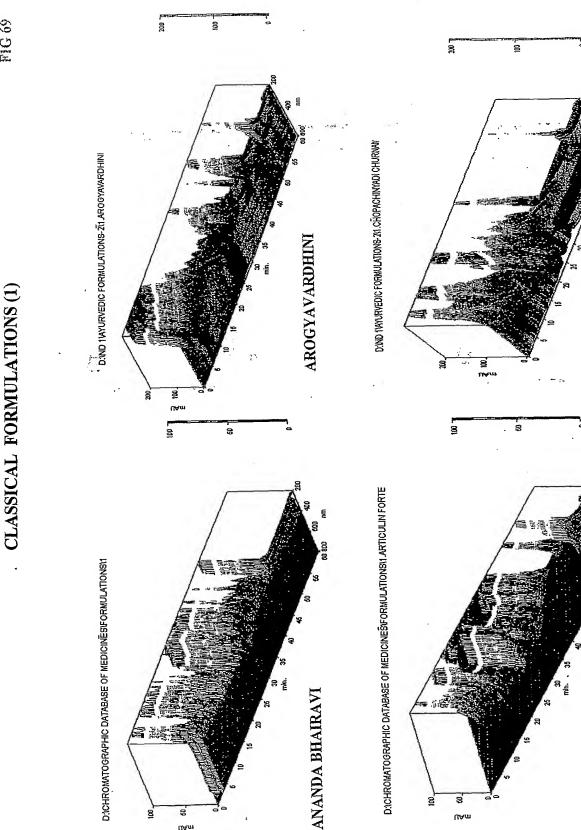
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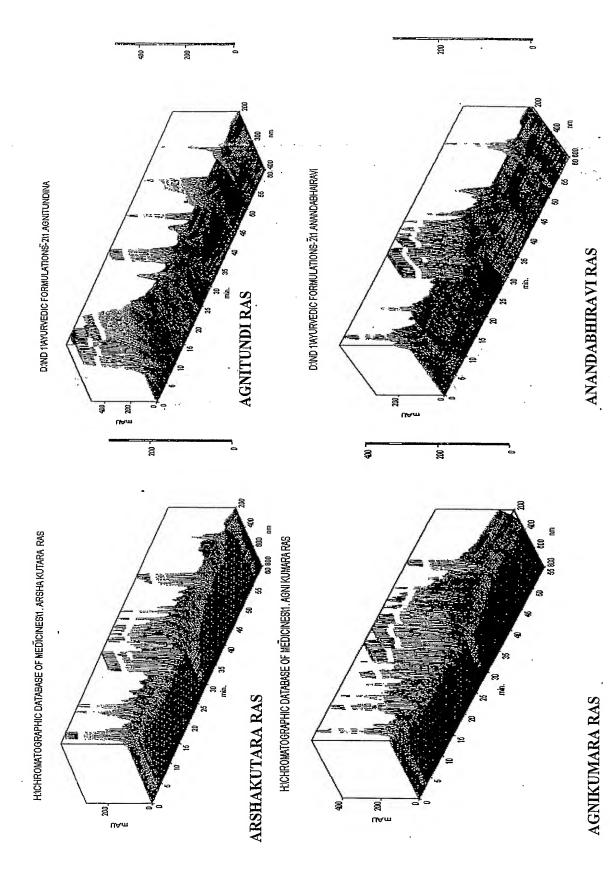
ÚАm



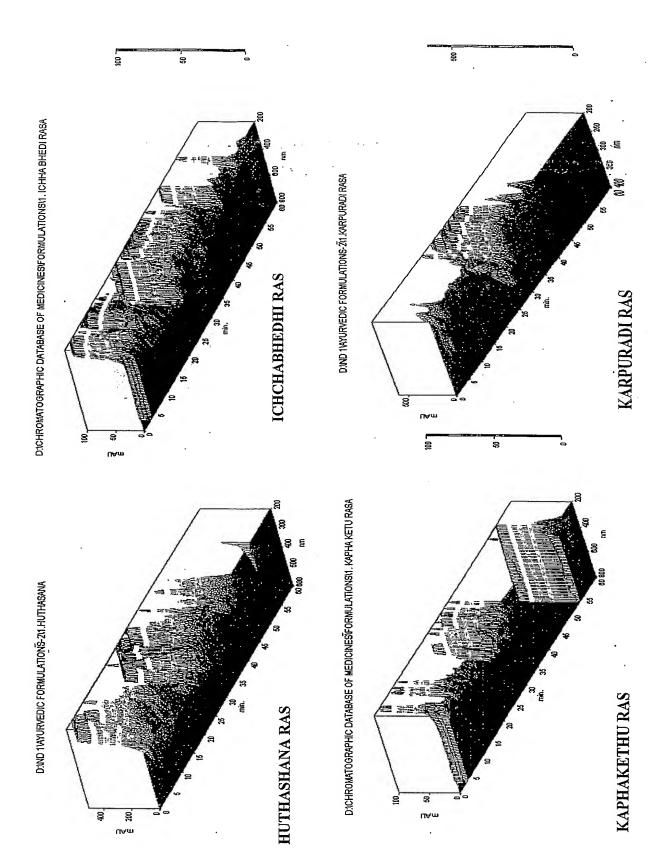
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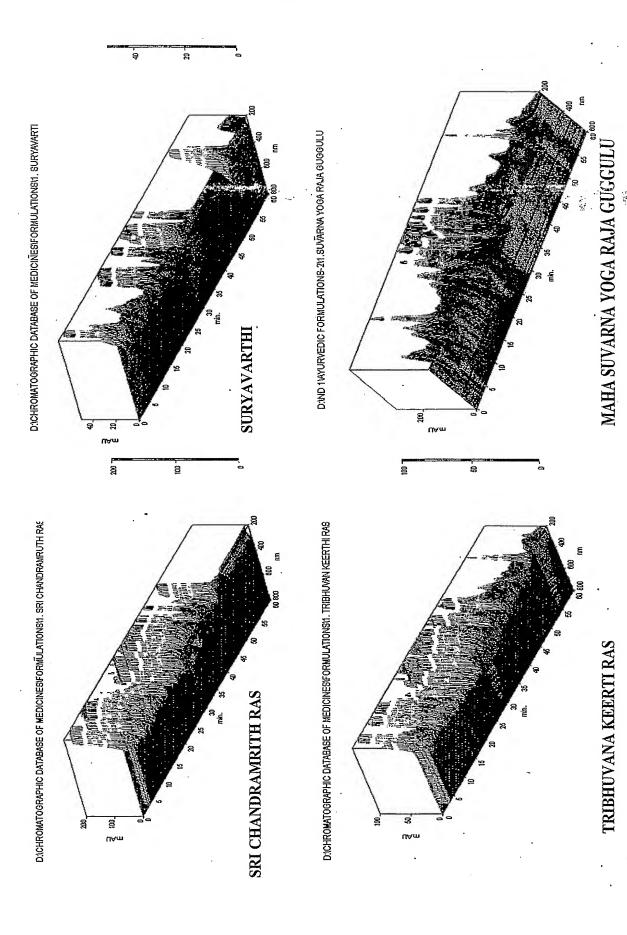
ARTICULIN FORTE (COMMERCIAL)

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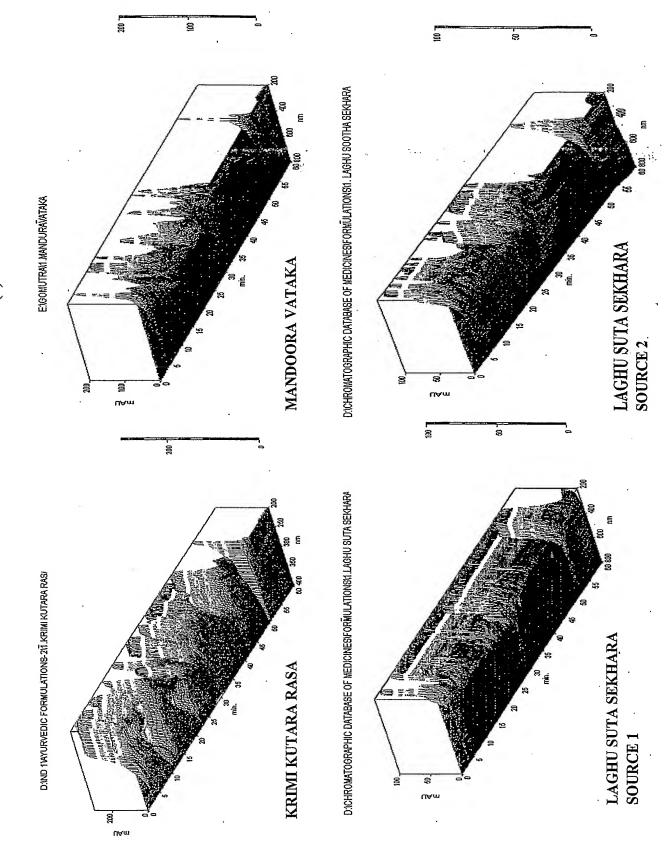


CLASSICAL FORMULATIONS (3)

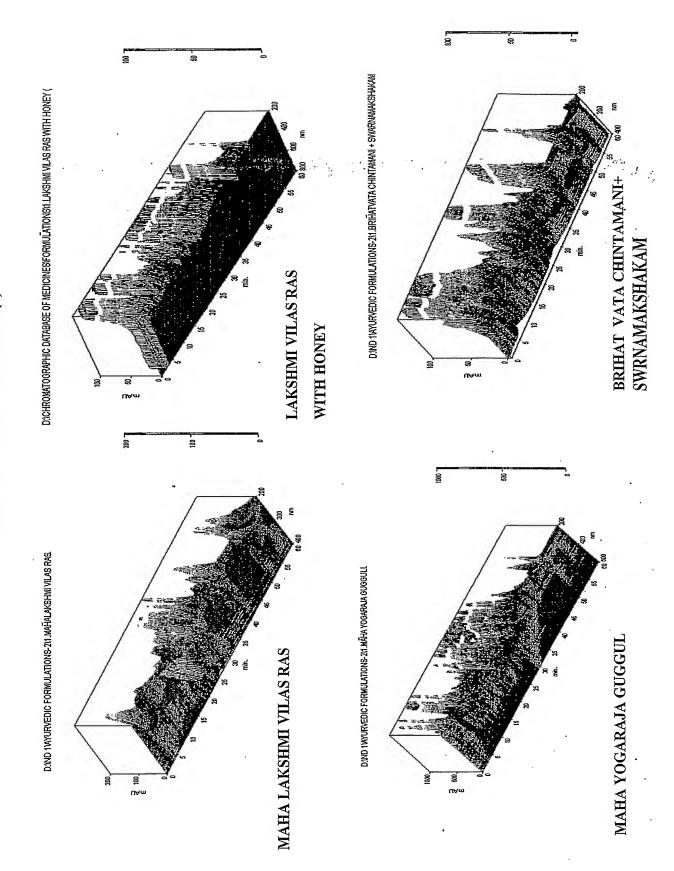




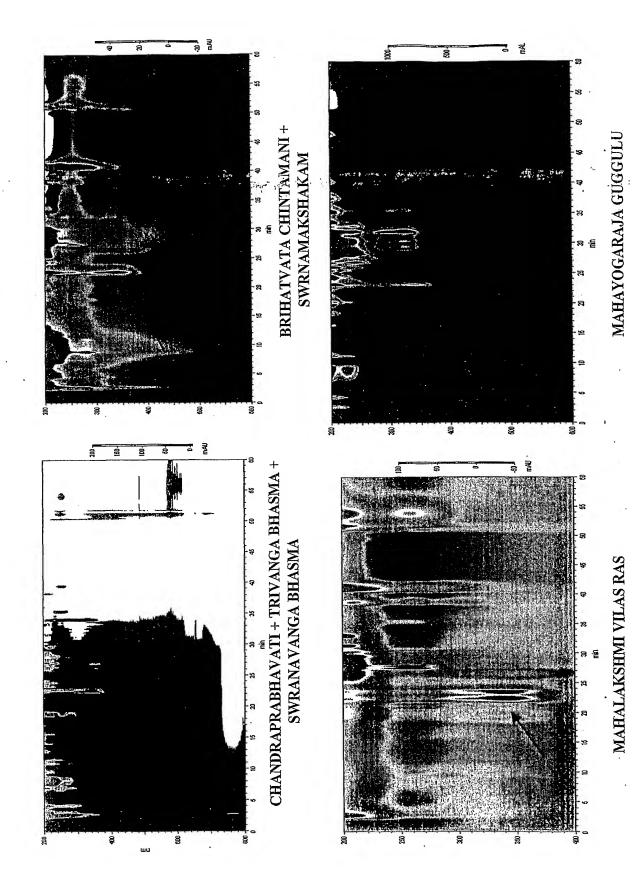


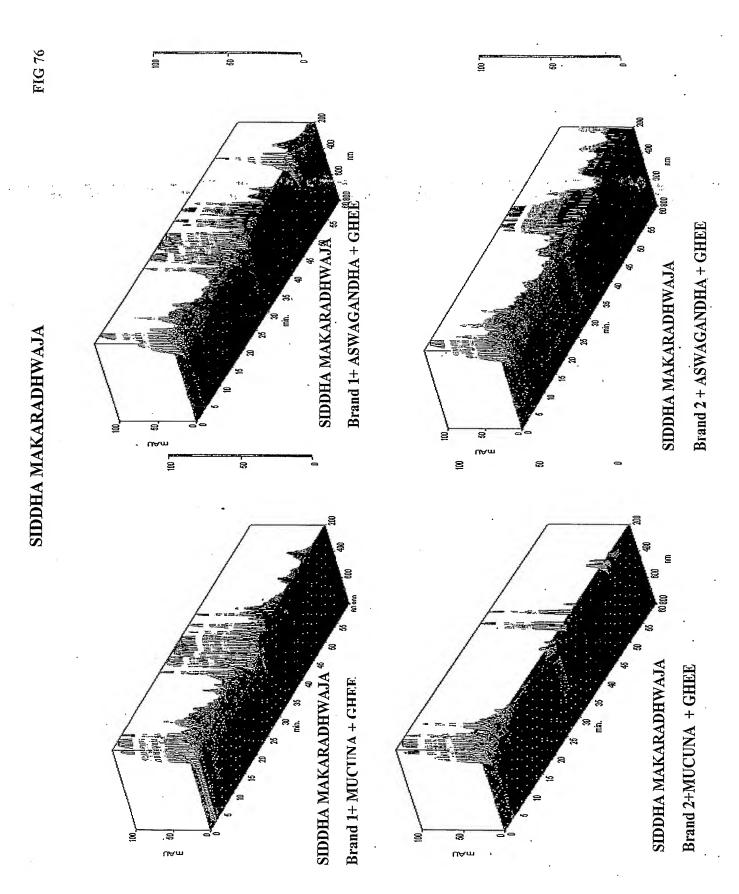


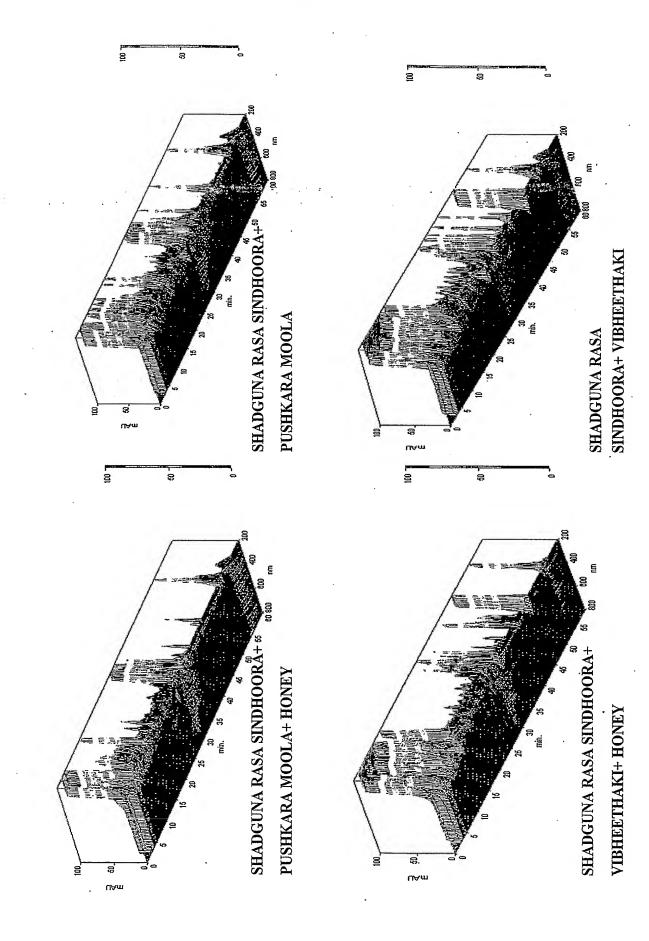
CLASSICAL FORMULATIONS (6)



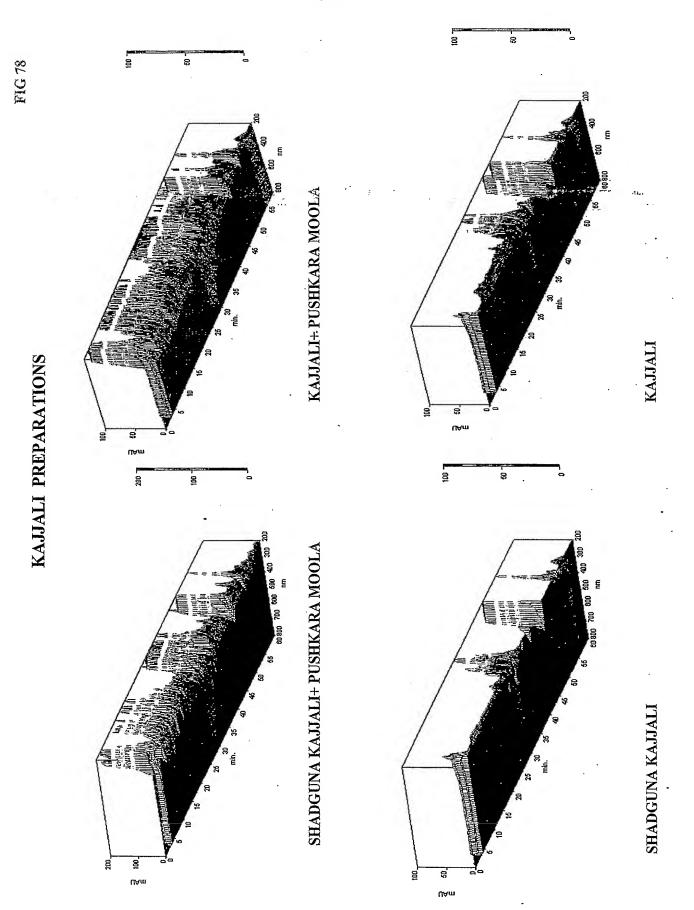
TRADITIONAL MEDICINES WITH GOLD



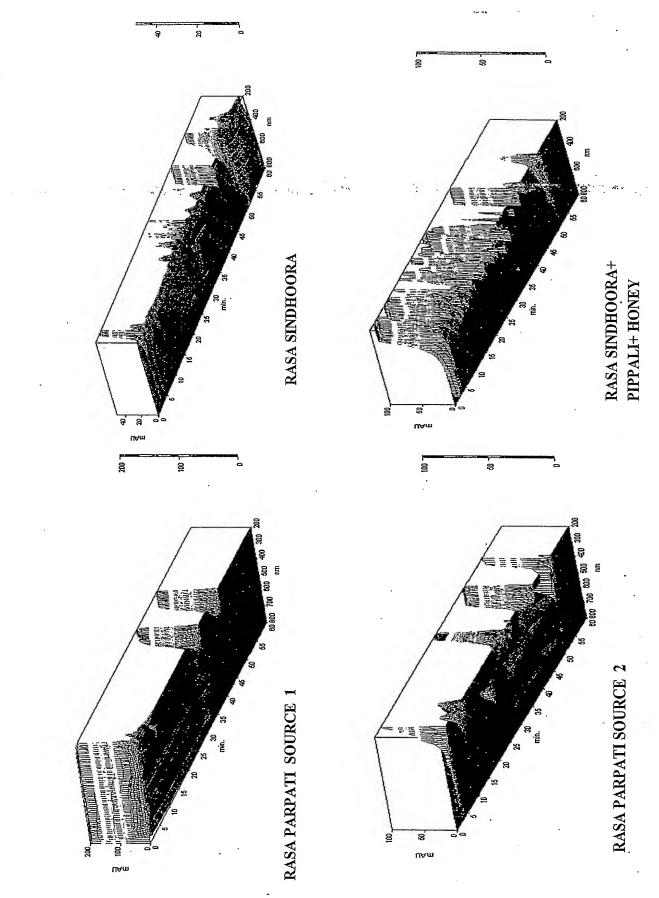


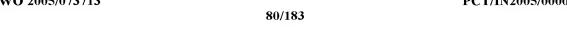


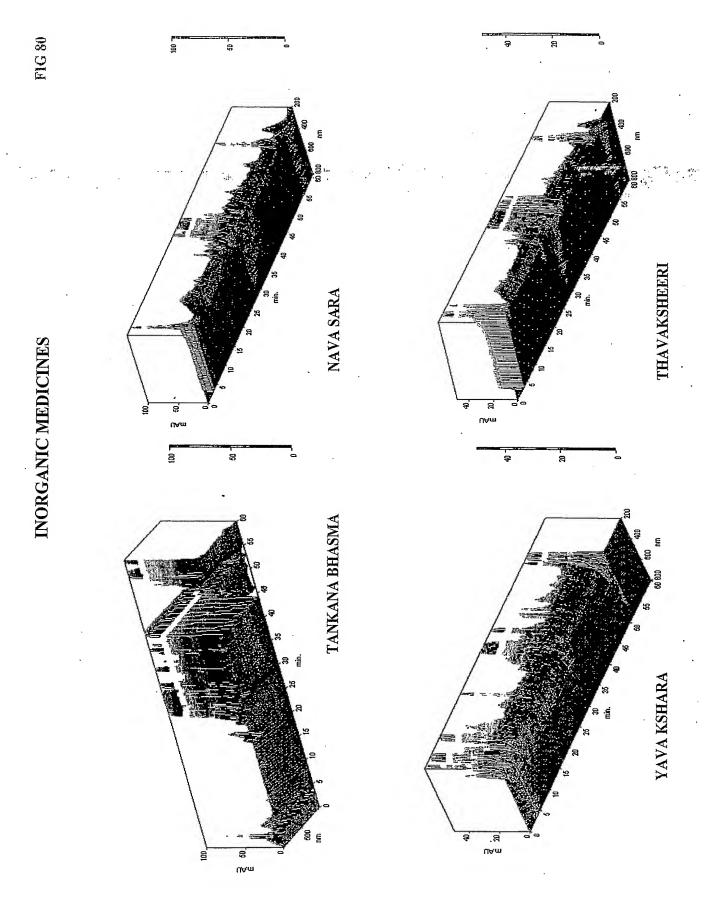
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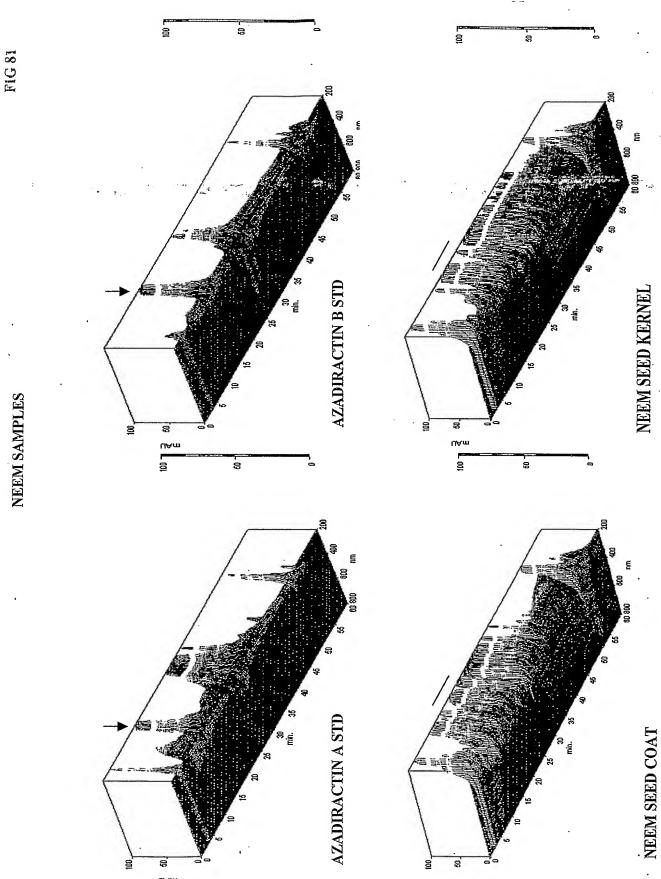










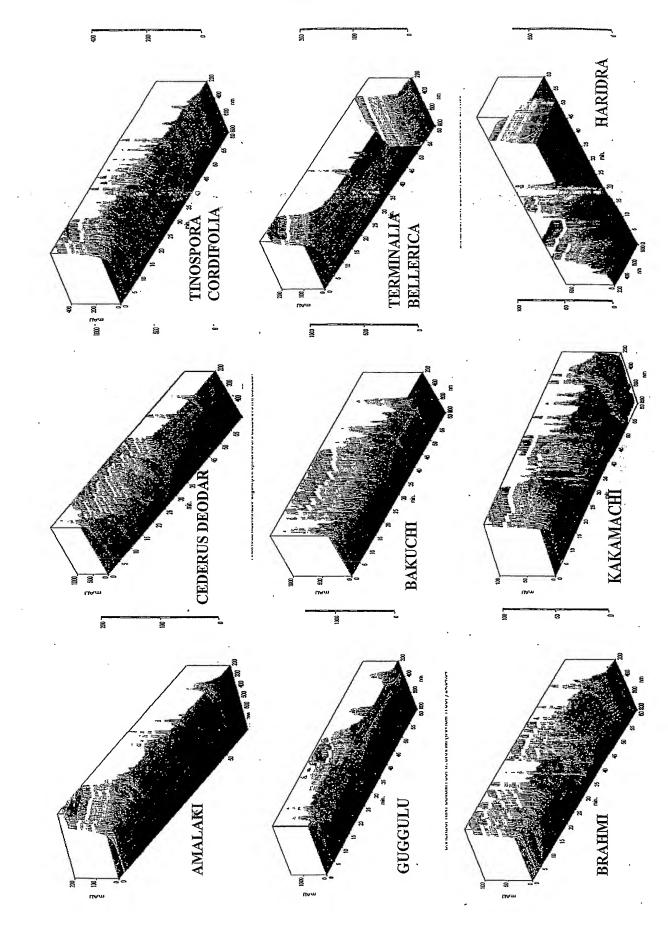


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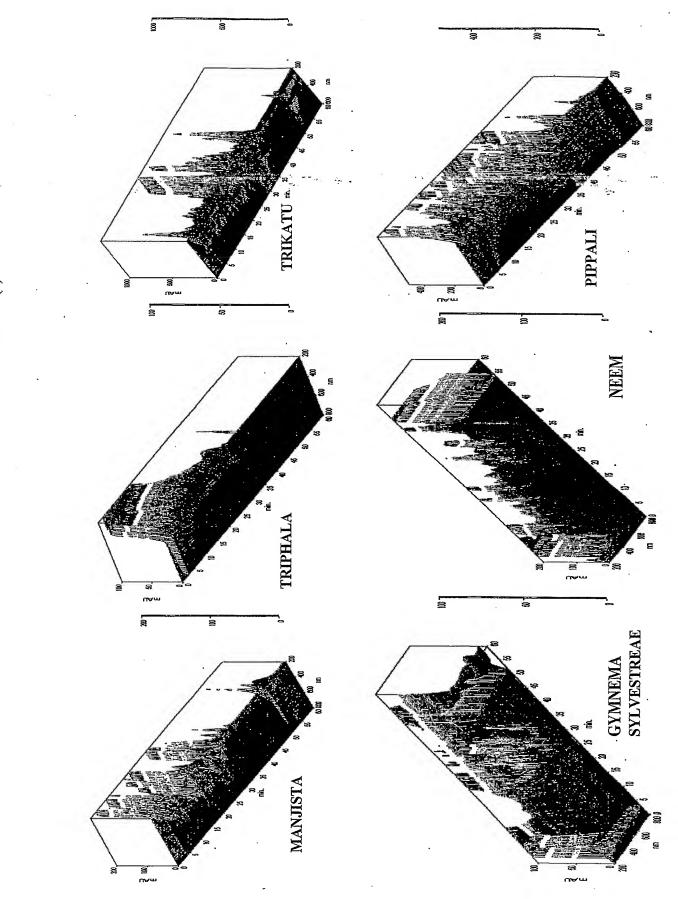
uAm



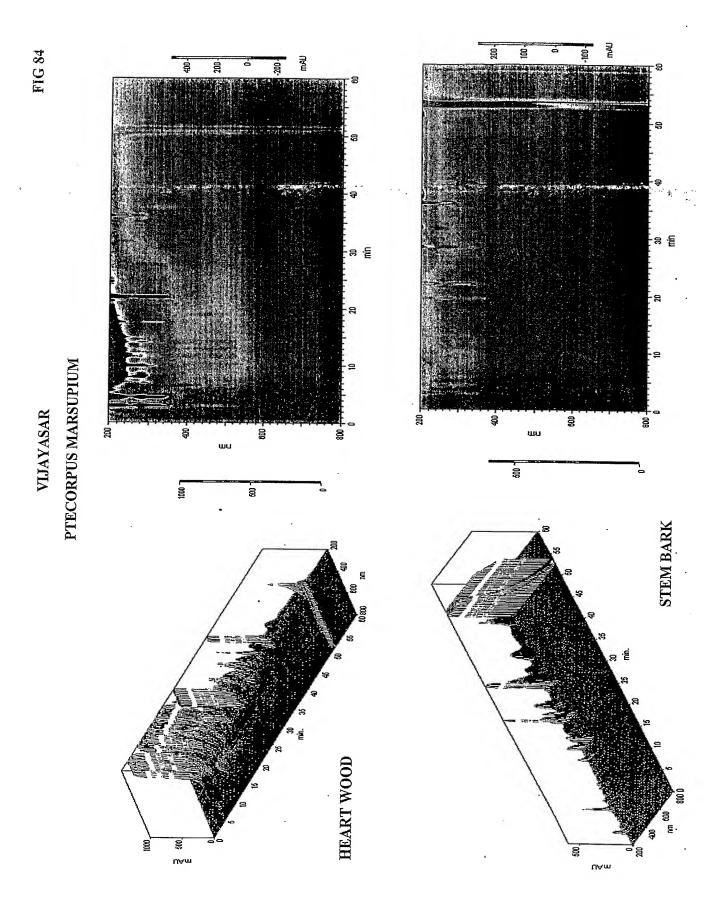
SINGLE HERBAL MEDICINES FOR DIABETIS (1)

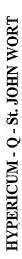


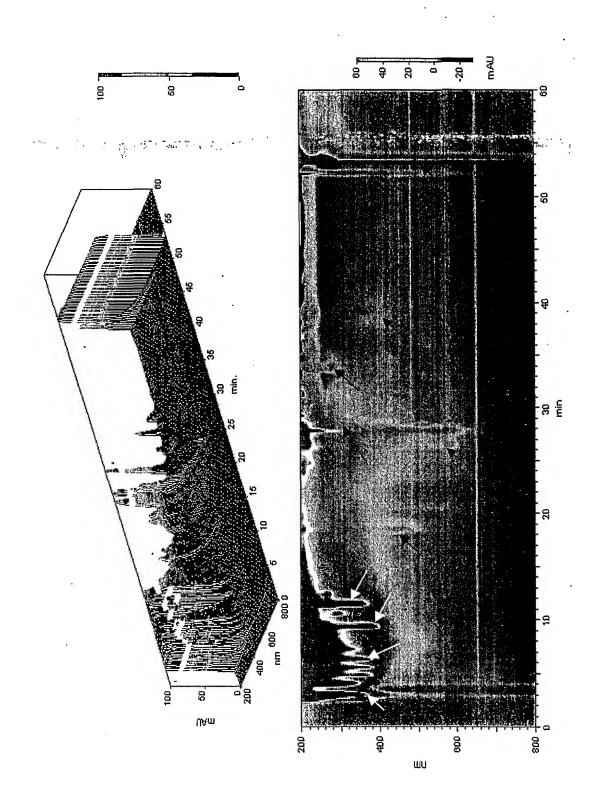
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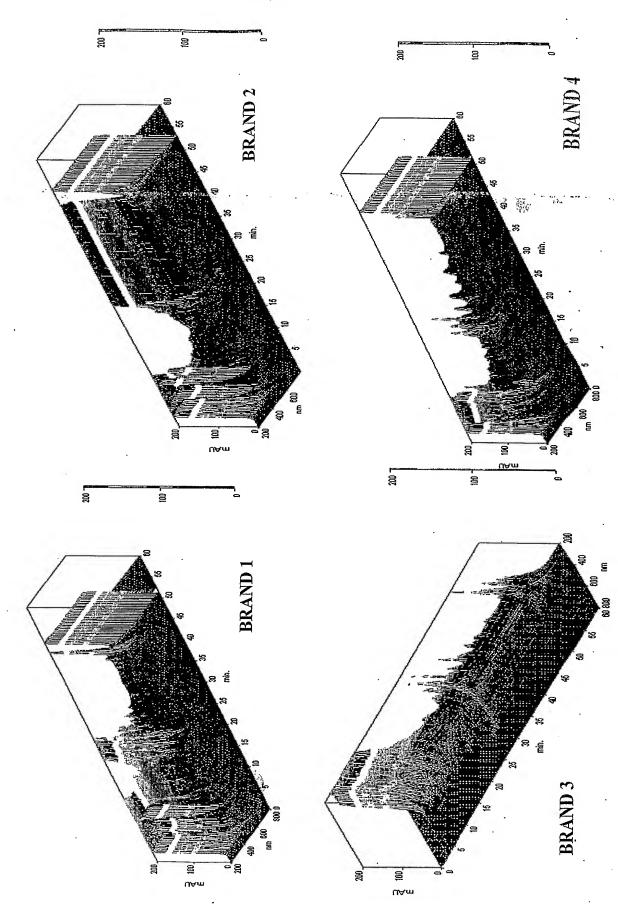
84/183



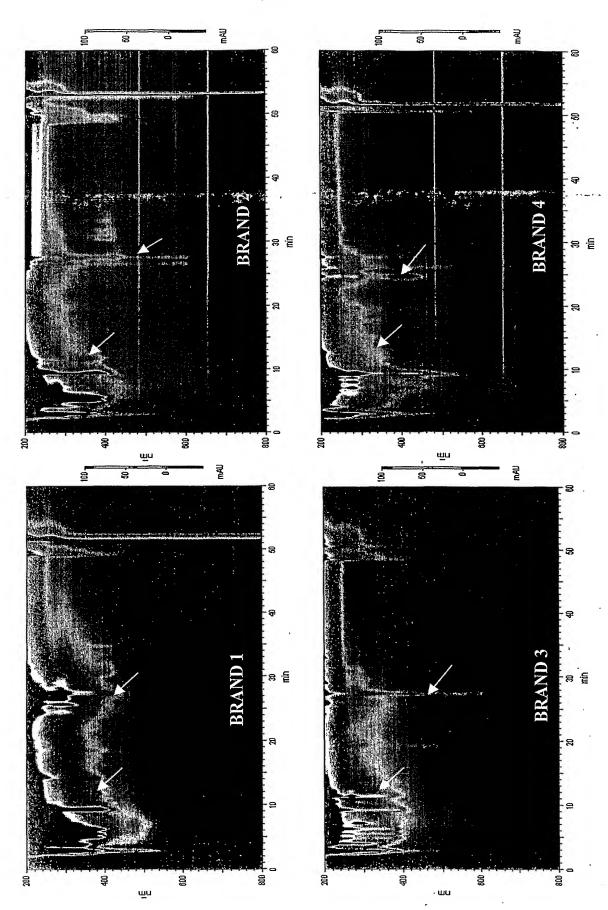




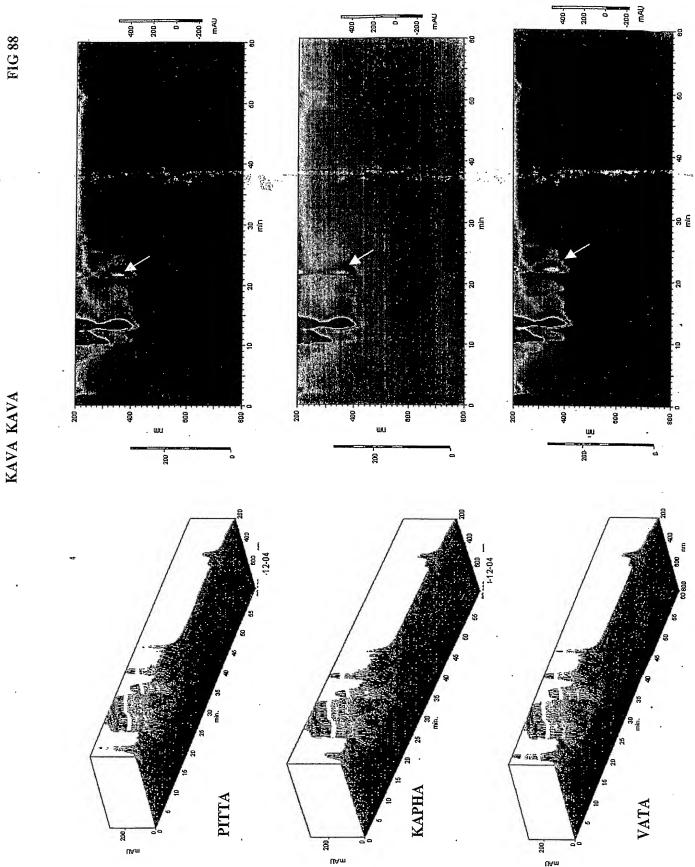
DIFFERENT BRANDS HYPERICUM Q BRAND -TO-BRAND VARIATION



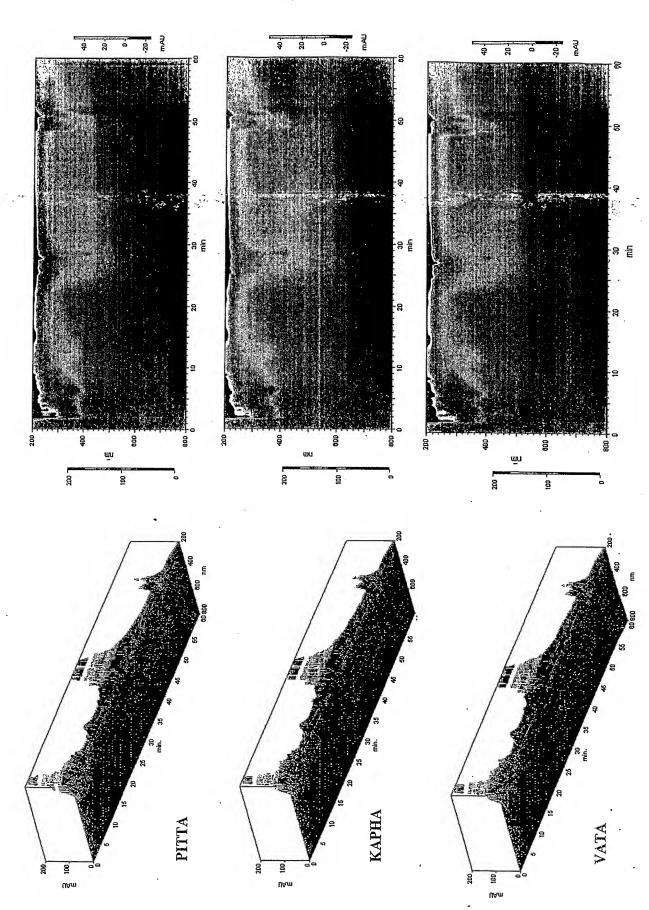
DIFFERENT BRANDS HYPERICUM Q BRAND -TO-BRAND VARIATION

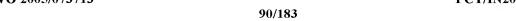


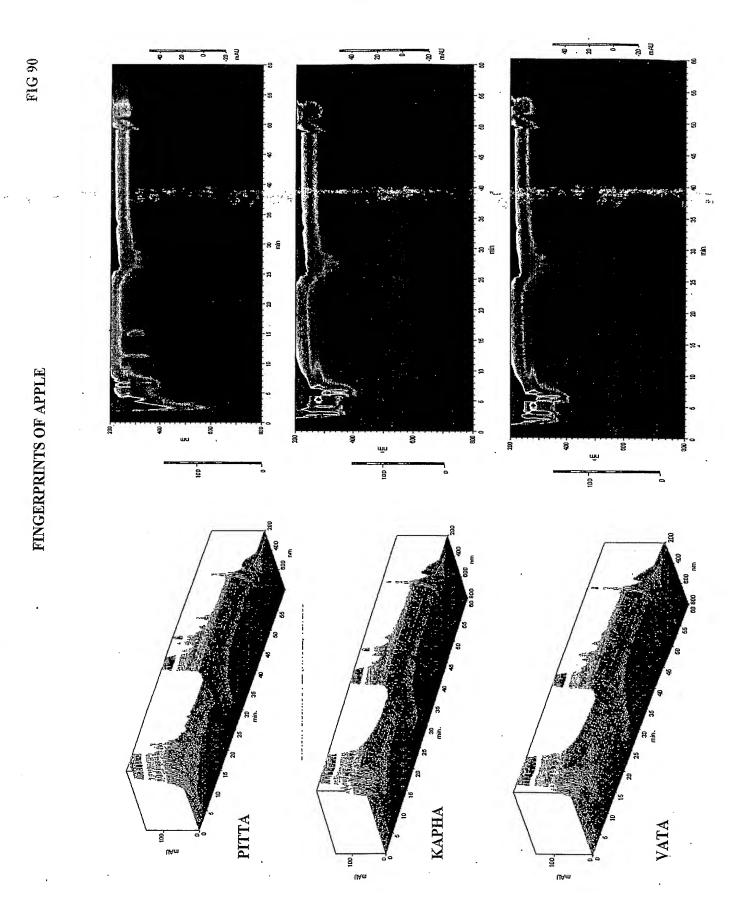


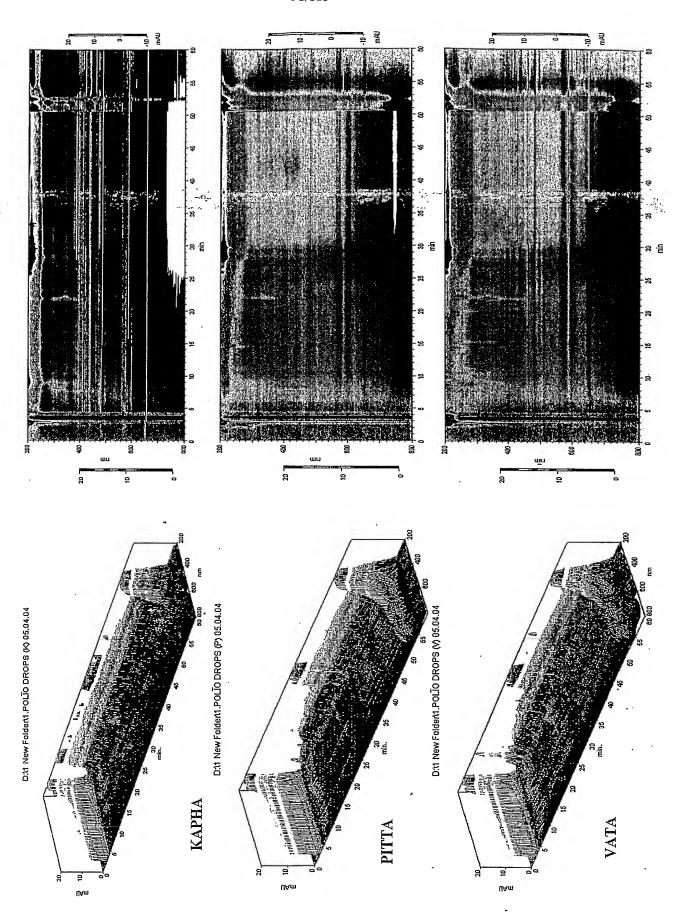




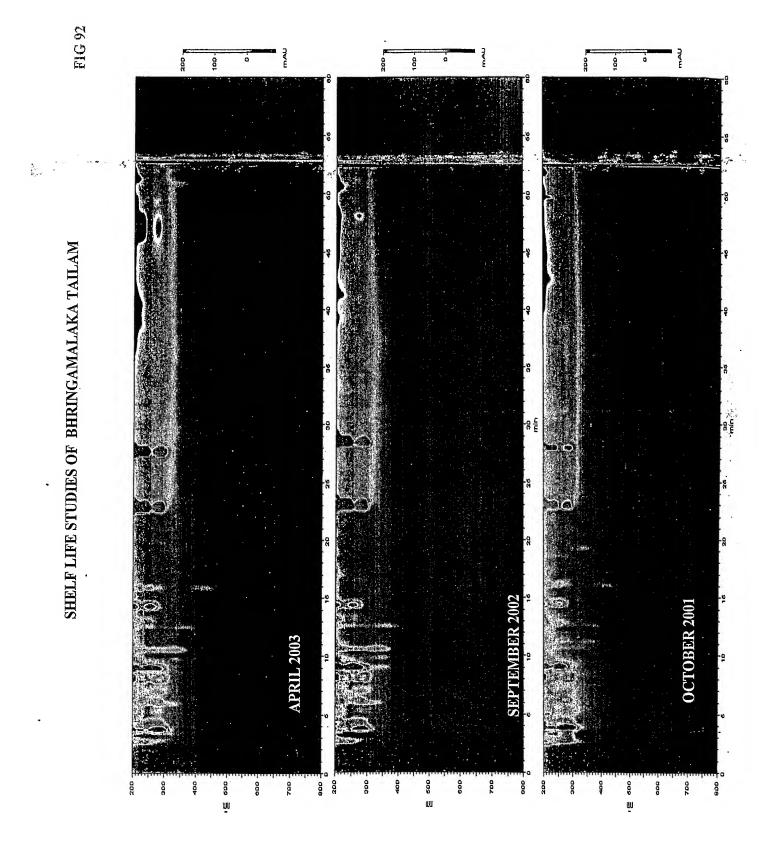


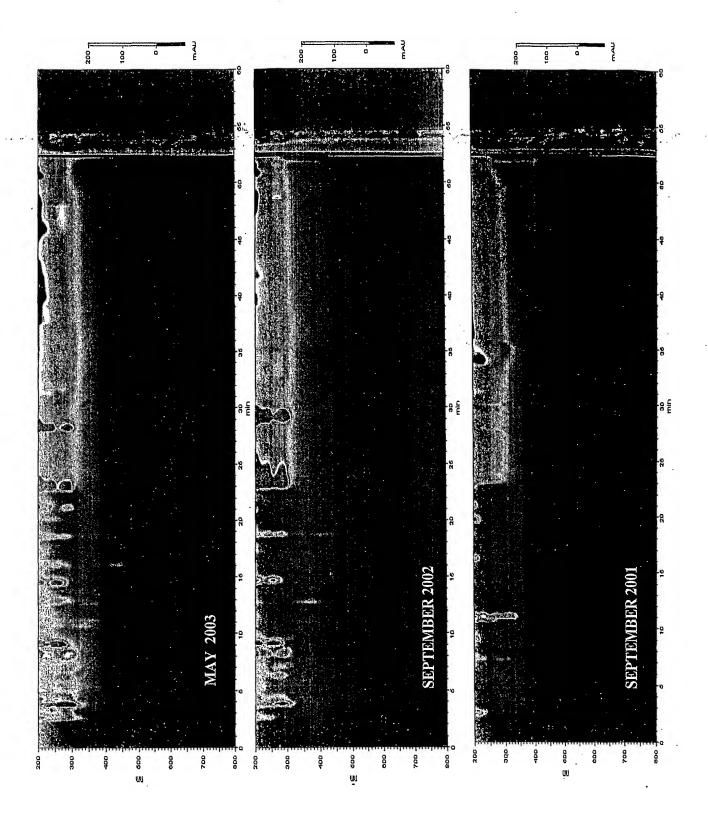




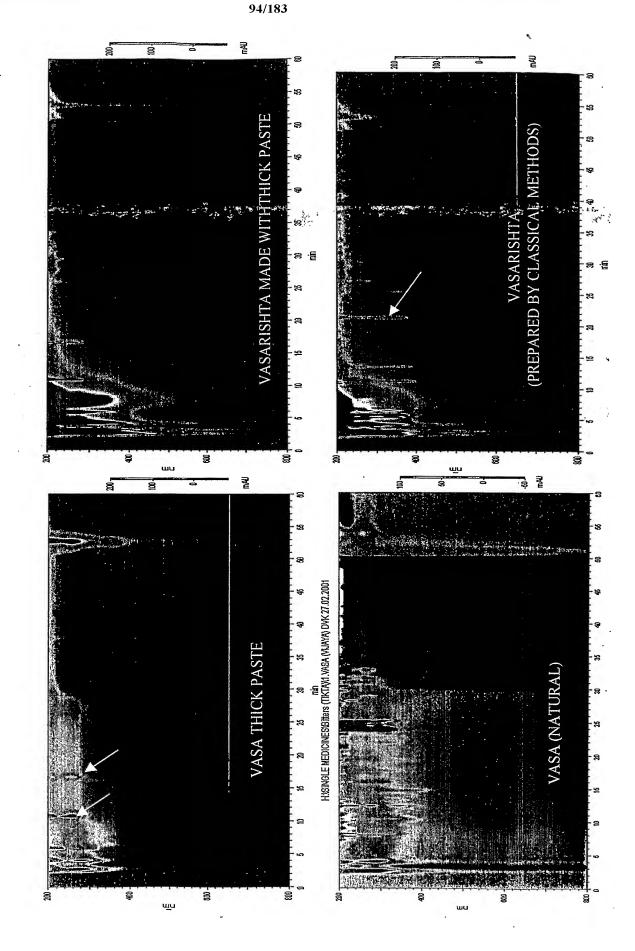




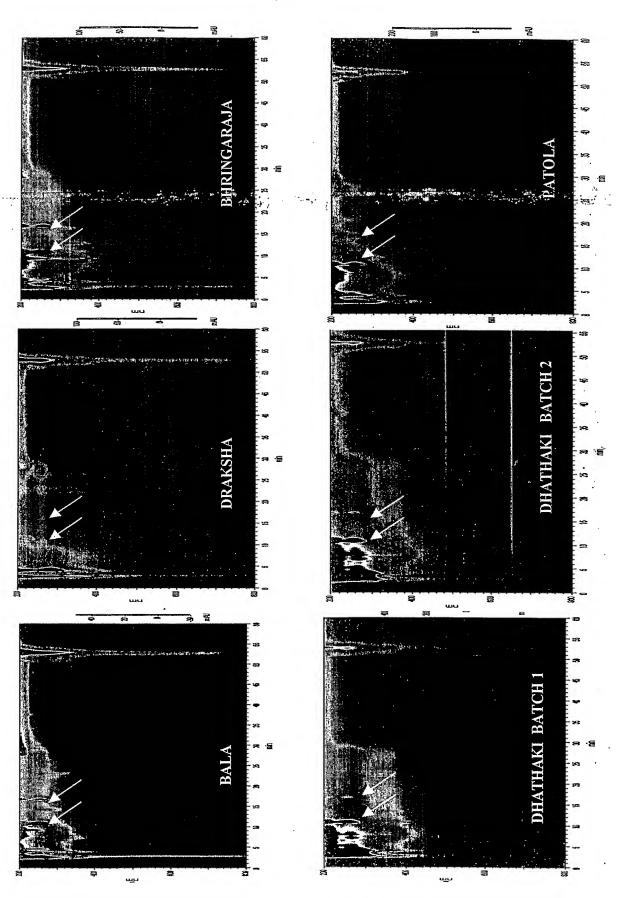


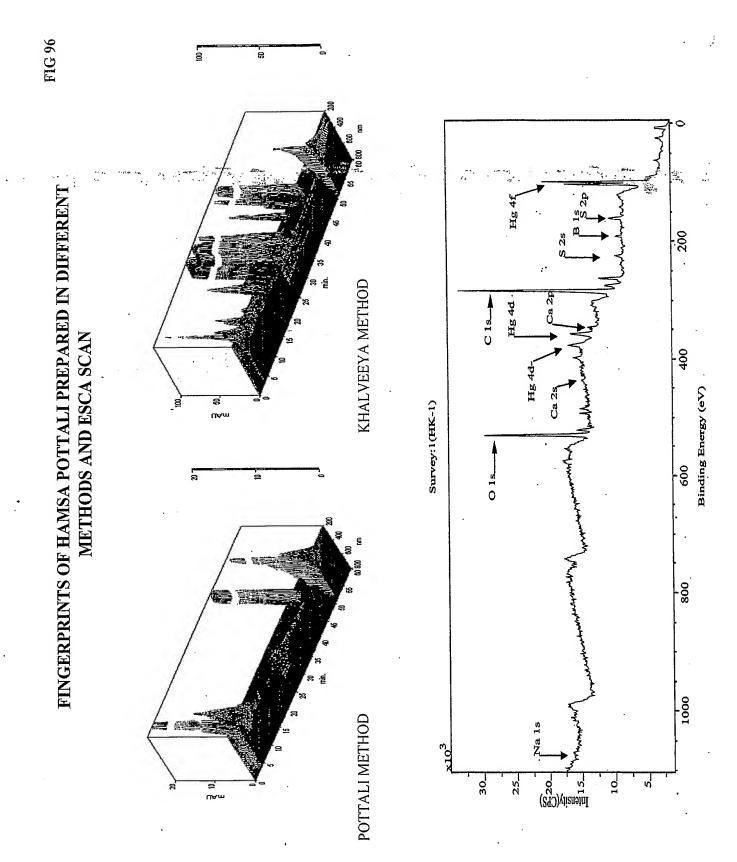


TRADITIONAL VS MODERN METHODS FOR THE PREPARATION OF ARISHTA (FERMENTED) PRODUCTS

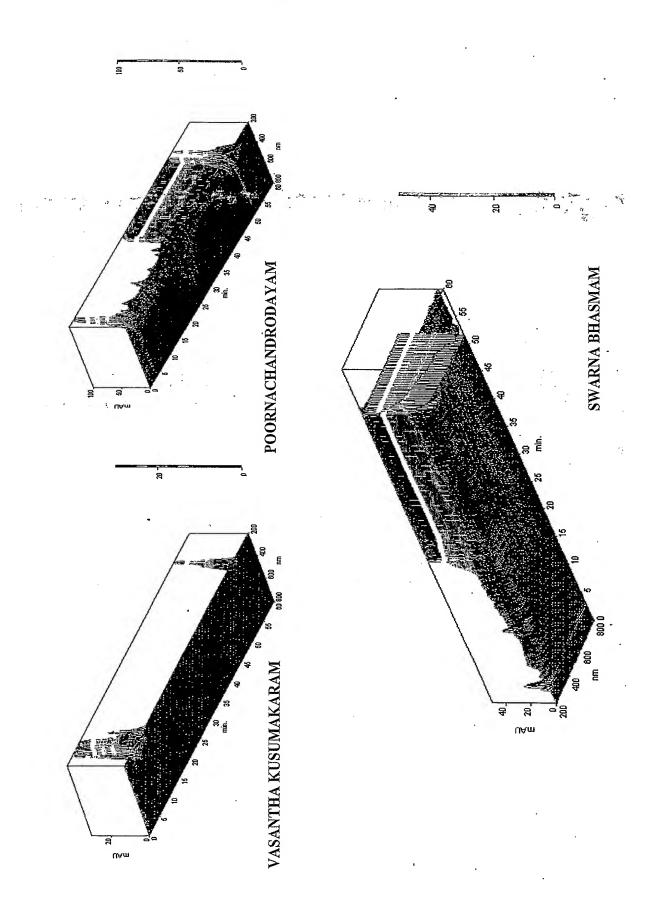


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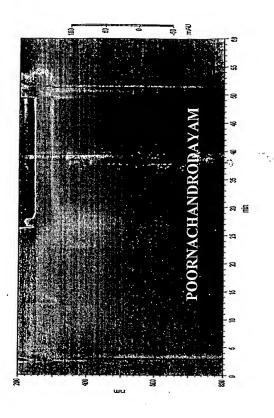


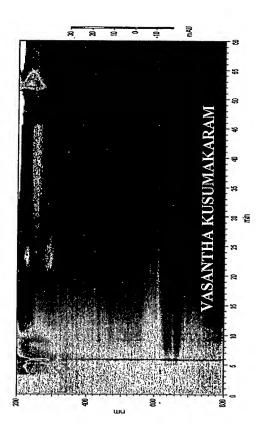


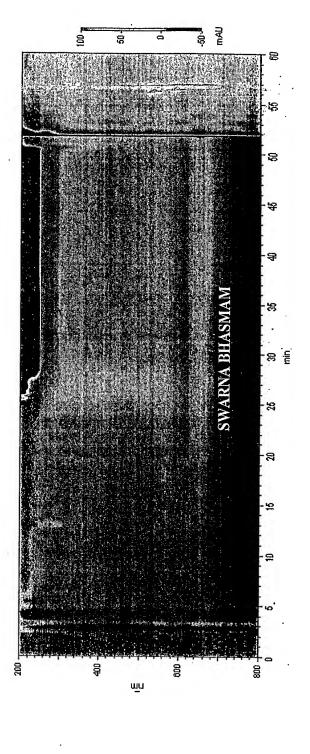
PCT/IN2005/000034

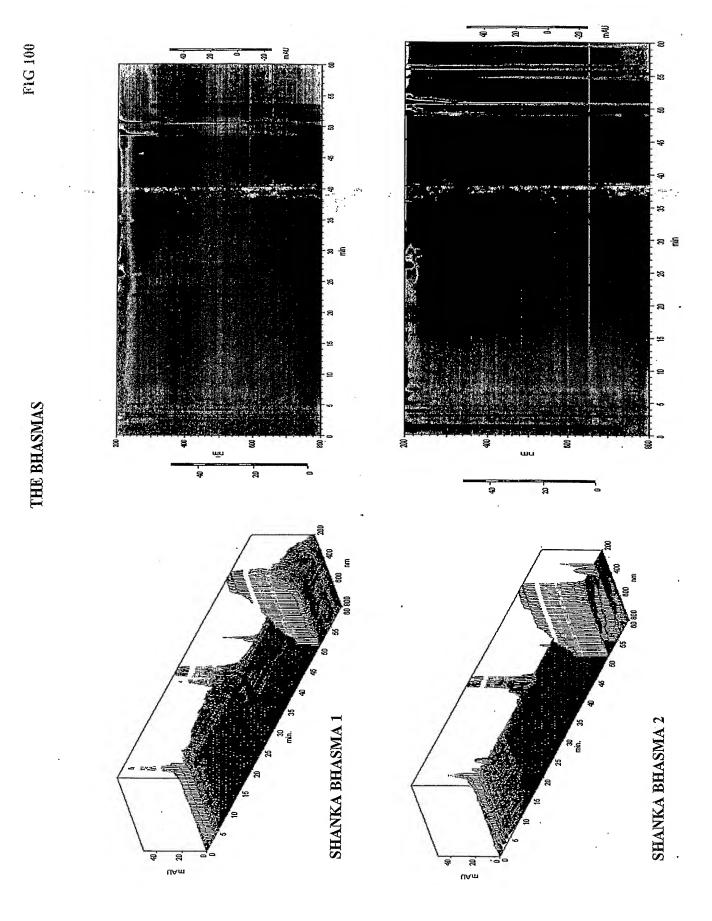






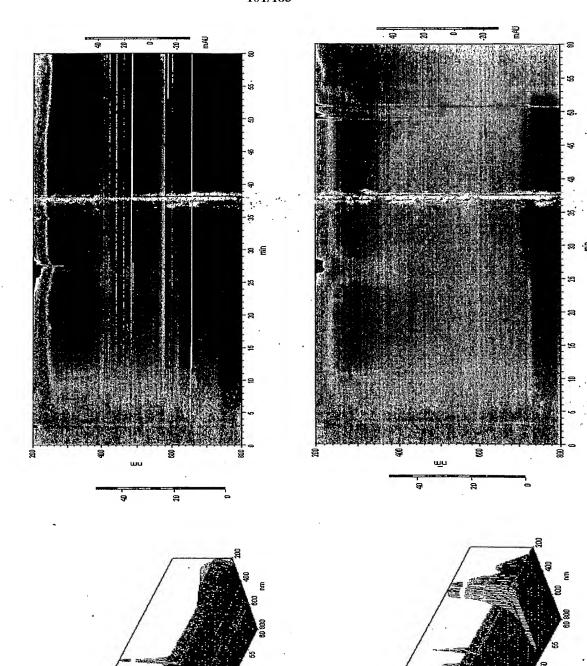












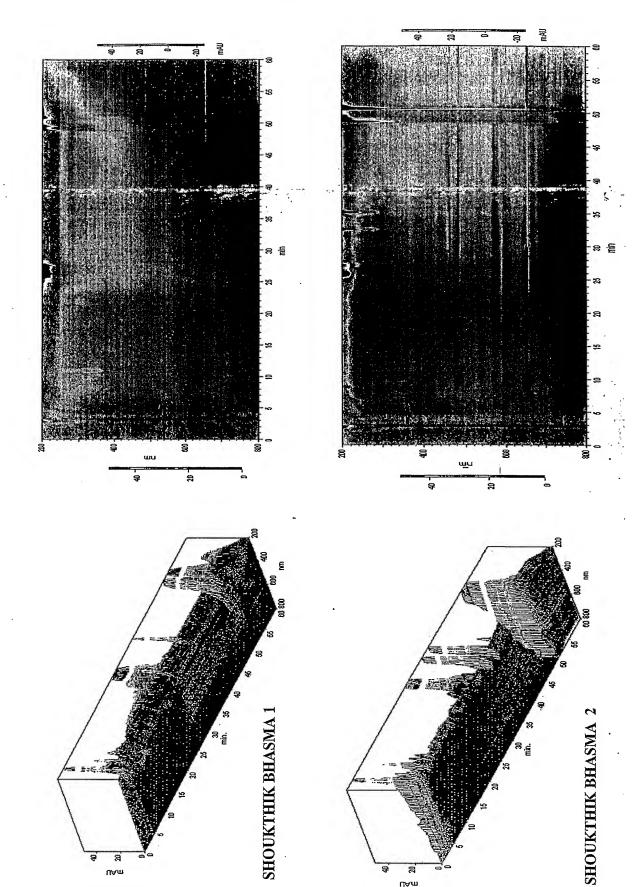
PRAVALA BHASMA 1

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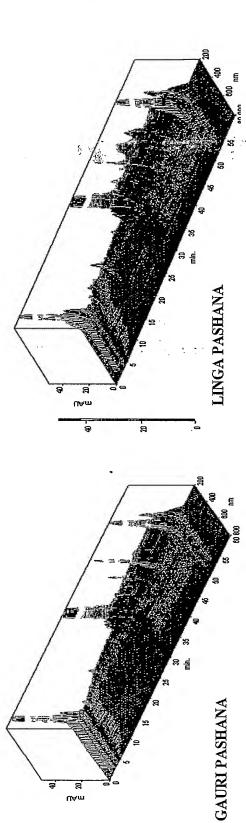


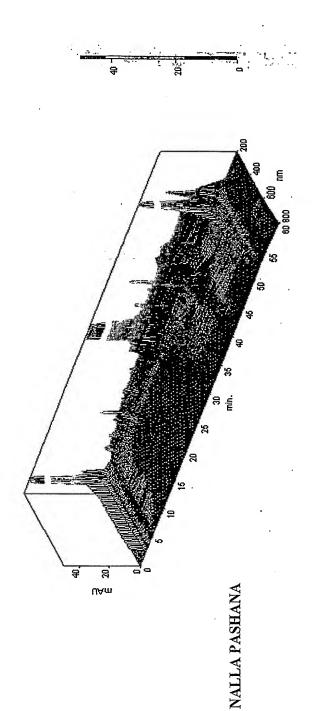


UA.m Si

NAVA PASHANAS

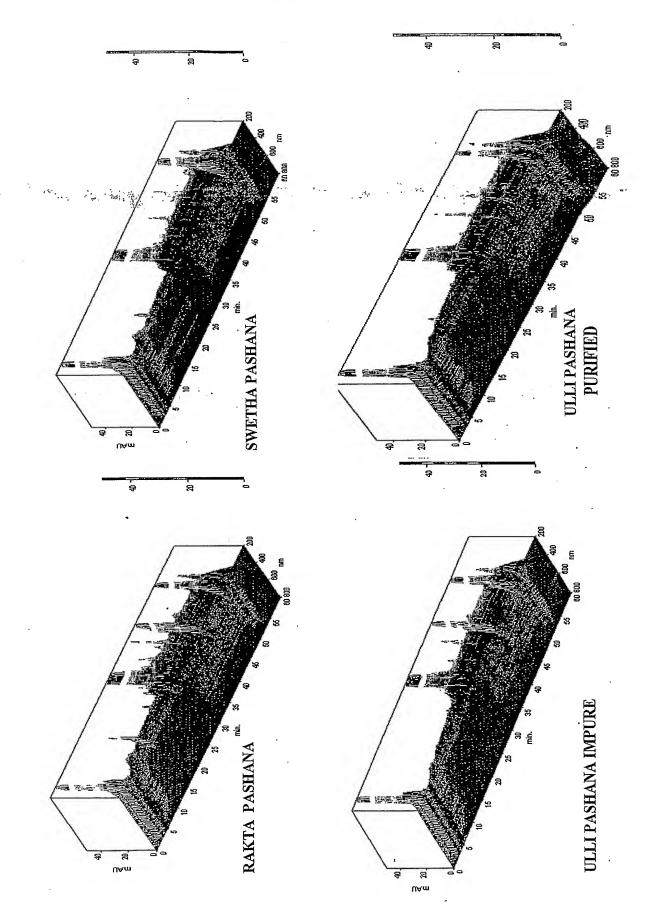




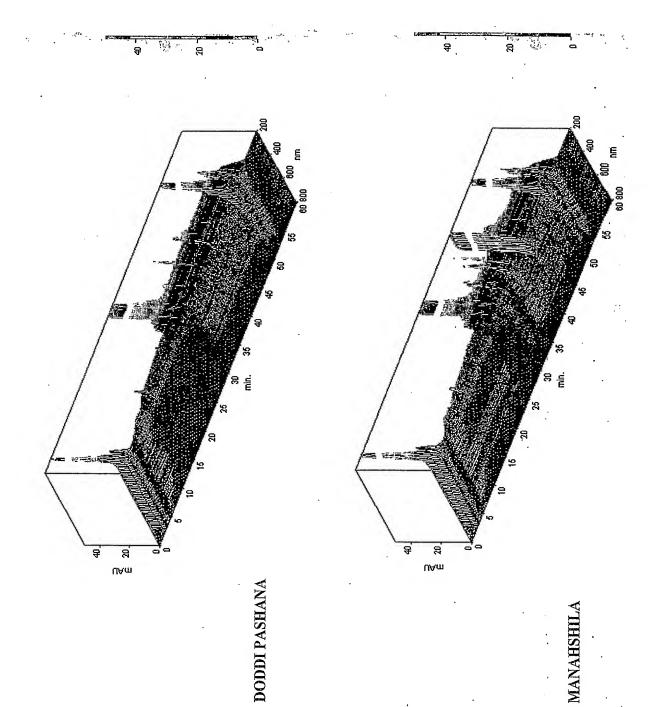


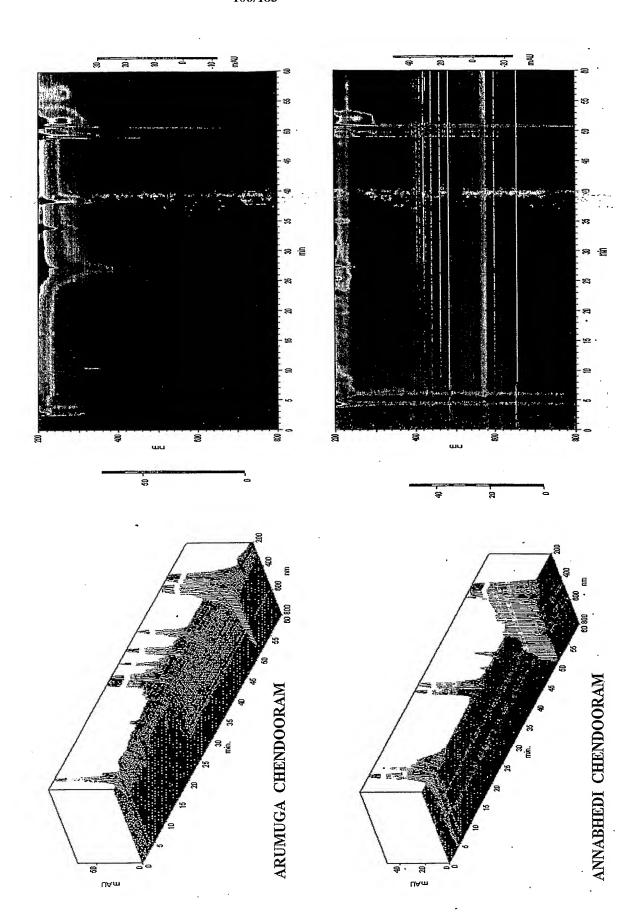
FIC 104

NAVA PASHANAS

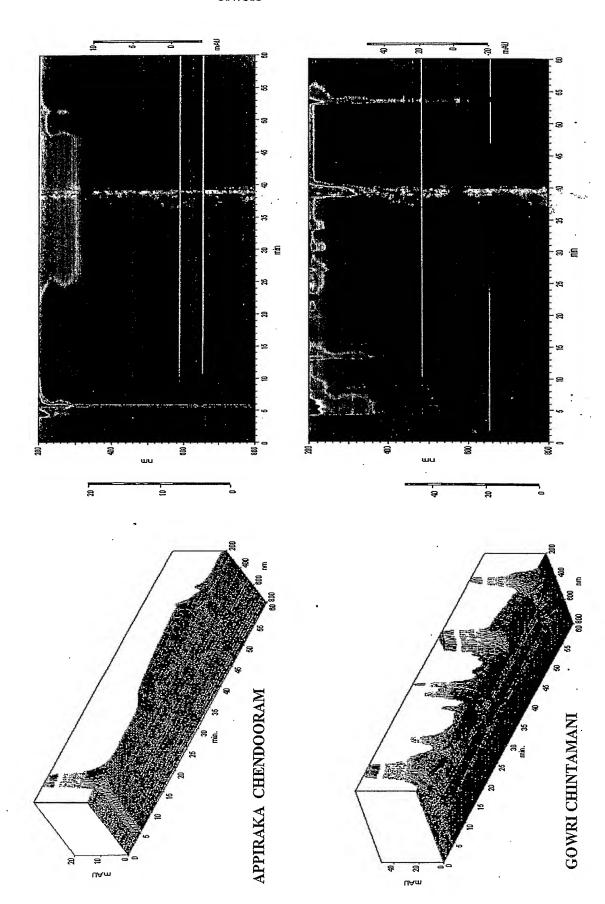


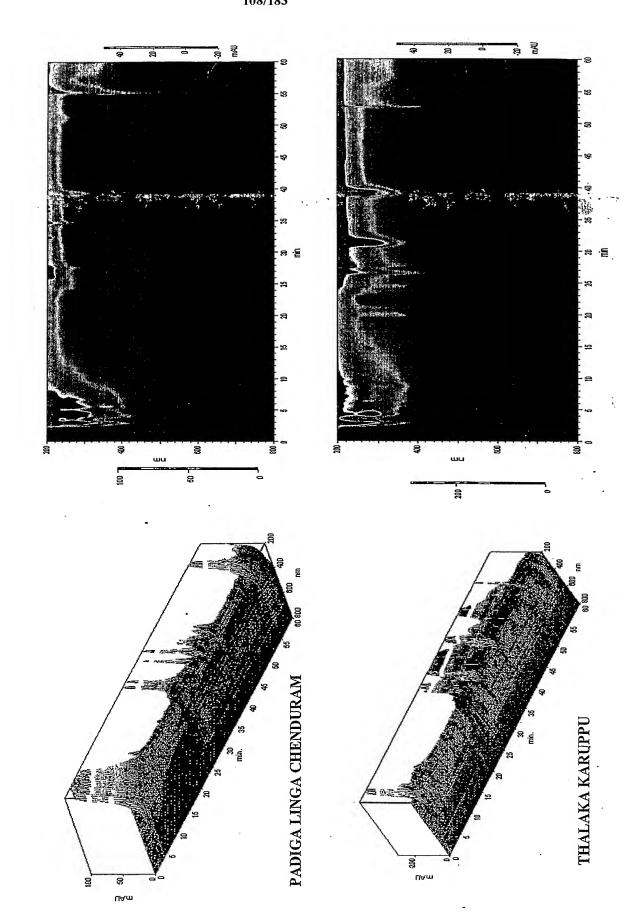


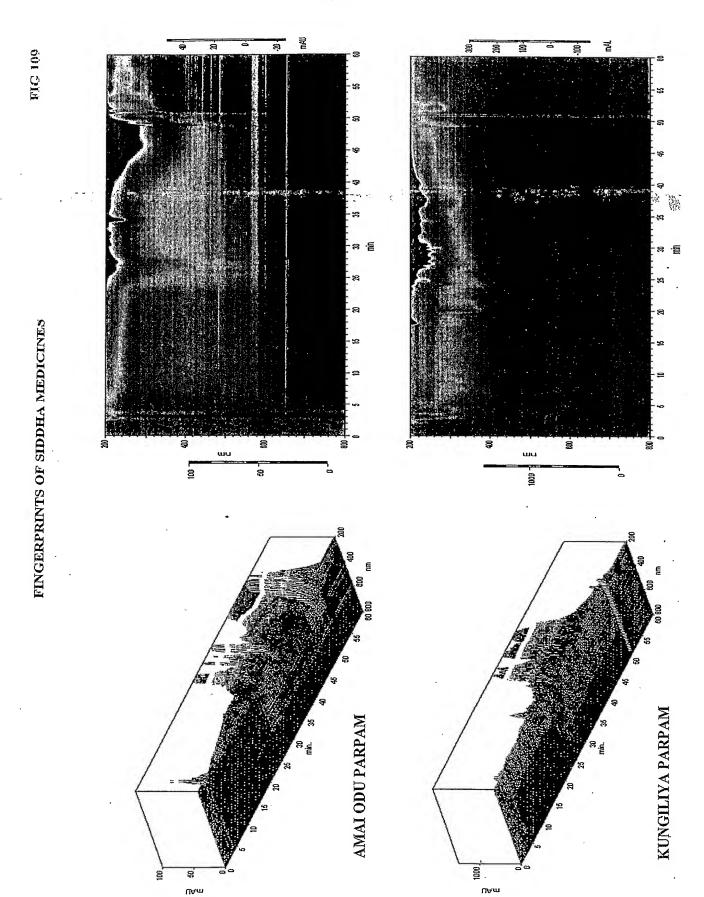


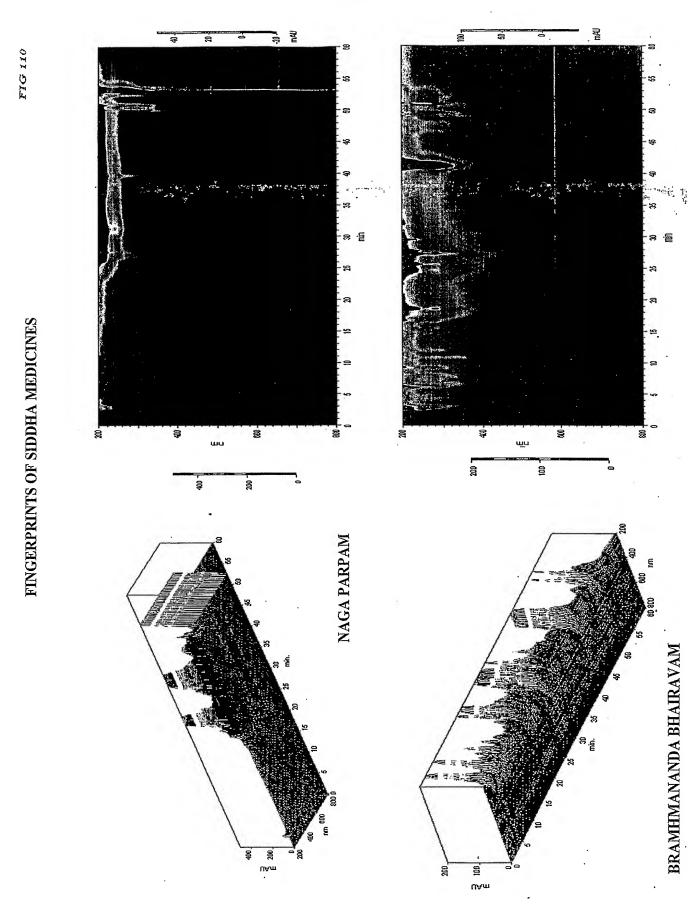




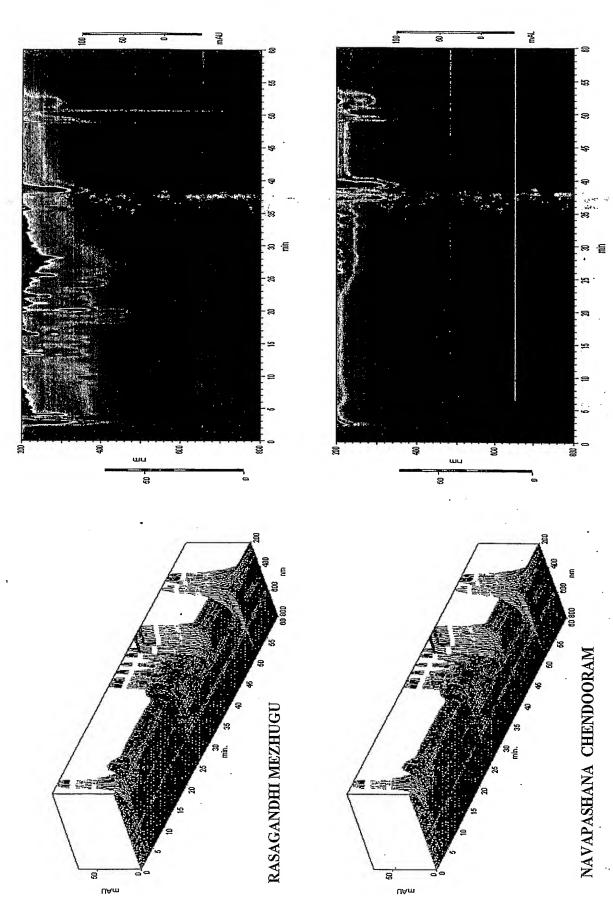




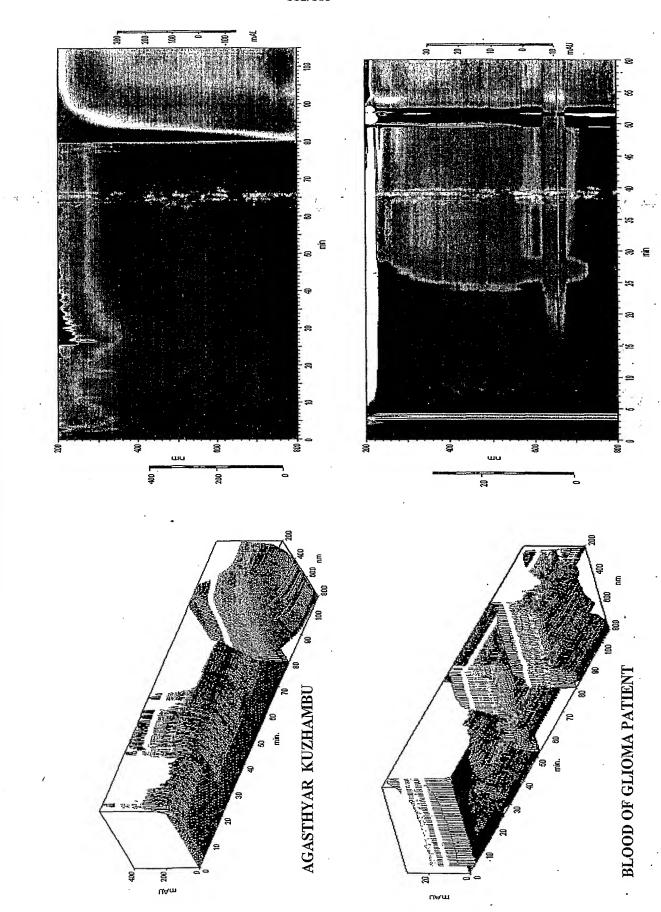




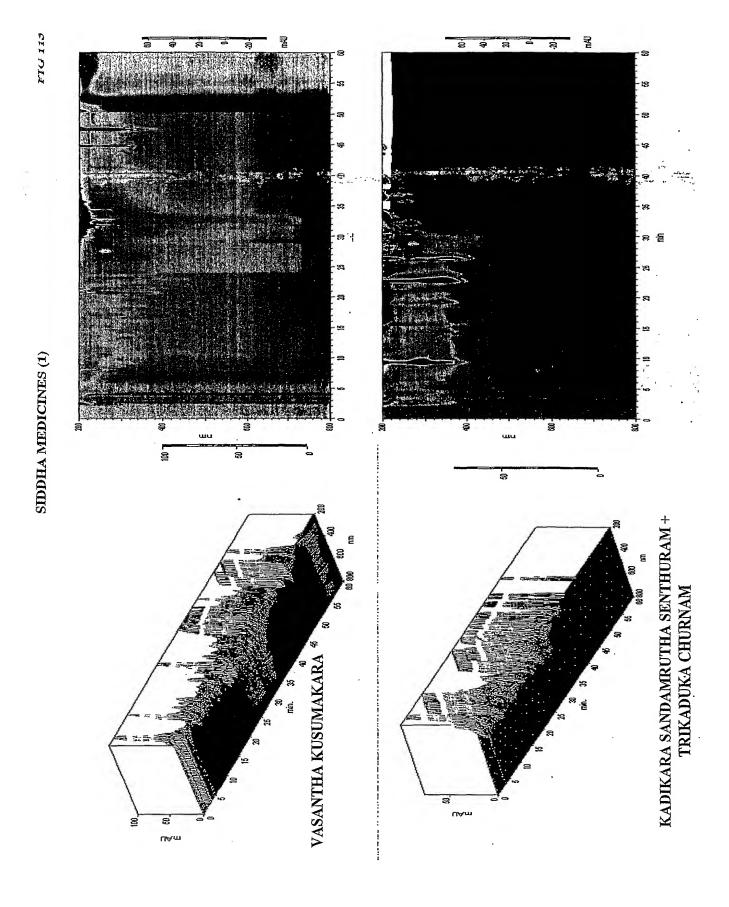
PCT/IN2005/000034

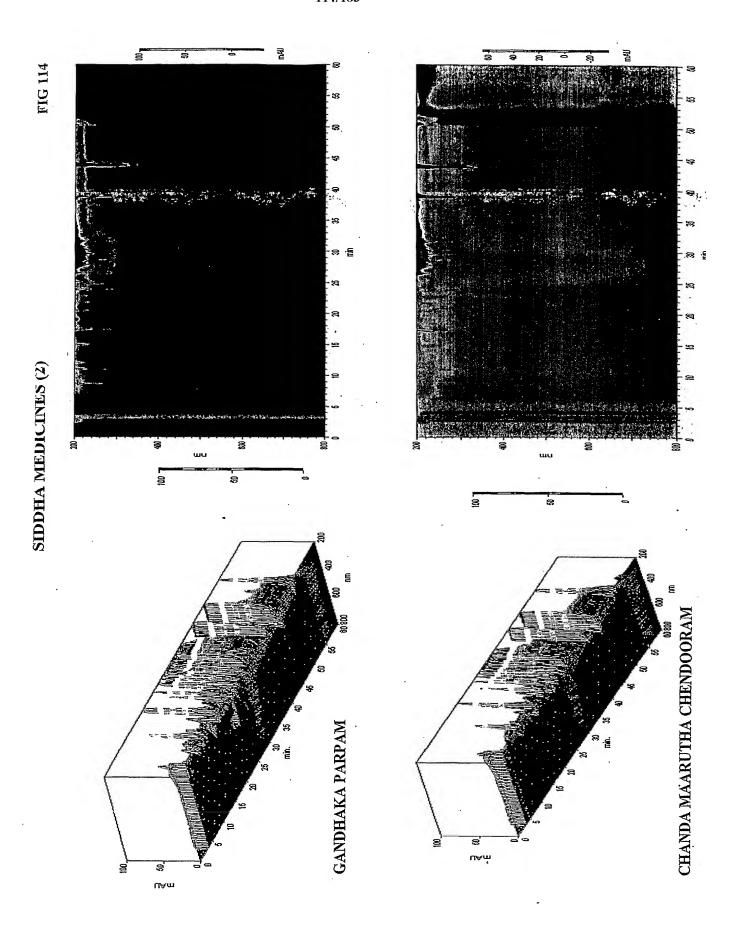


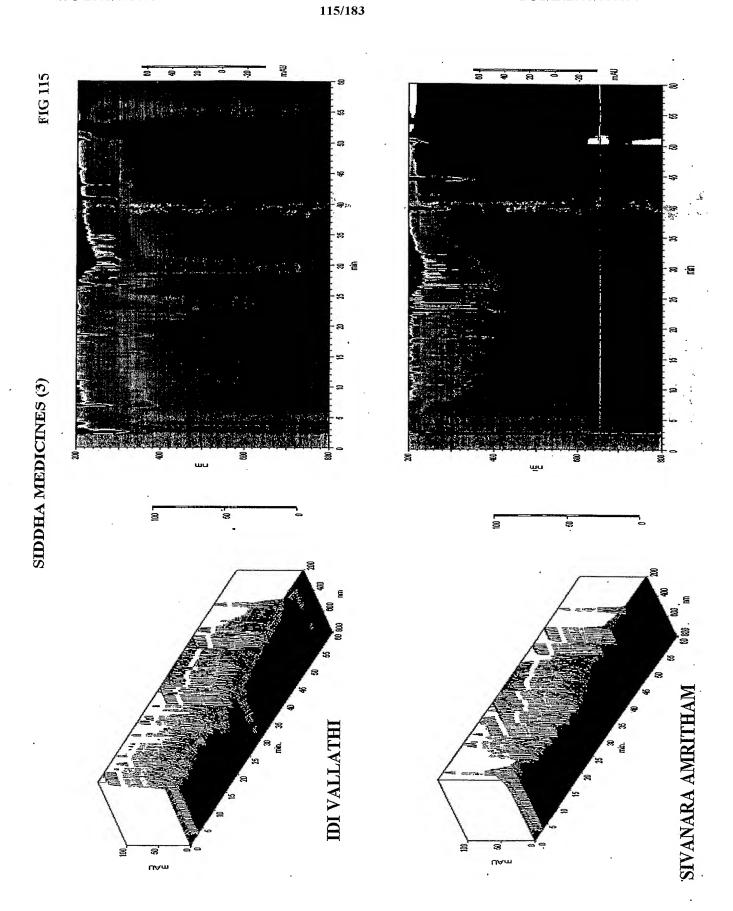


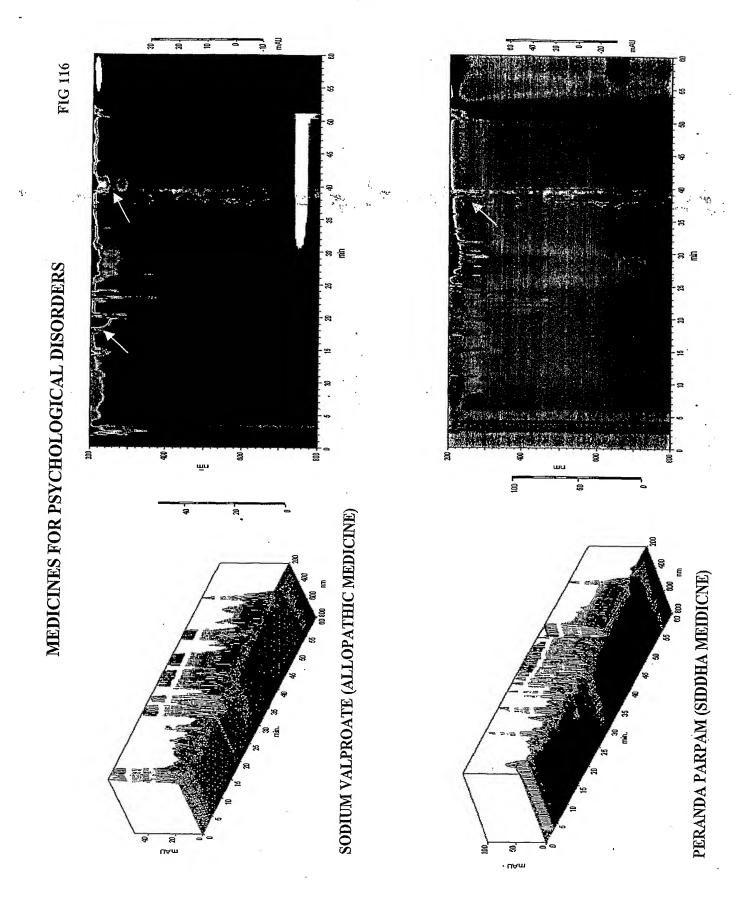




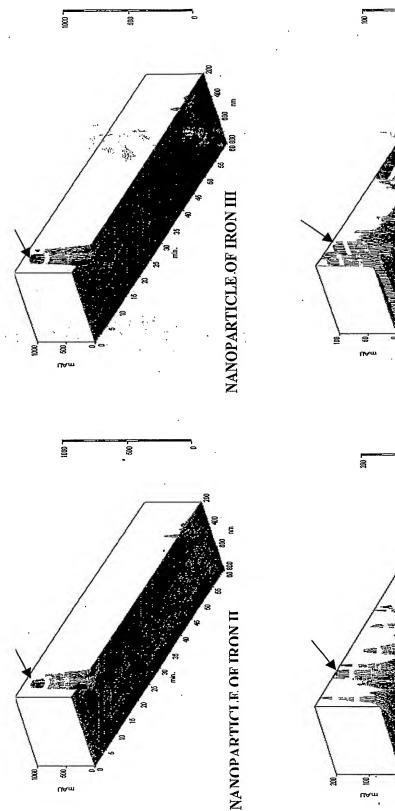


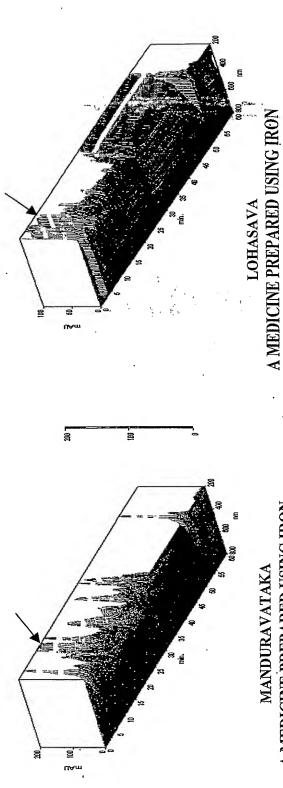






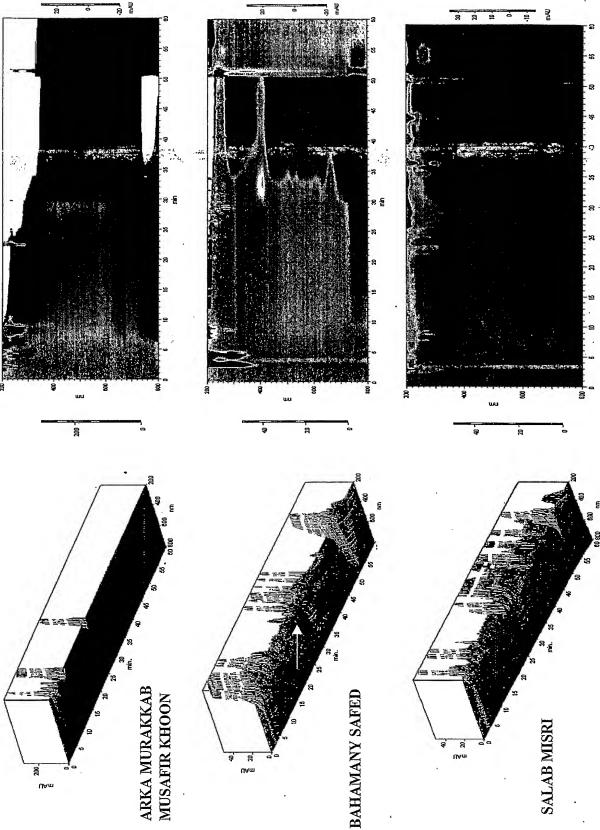
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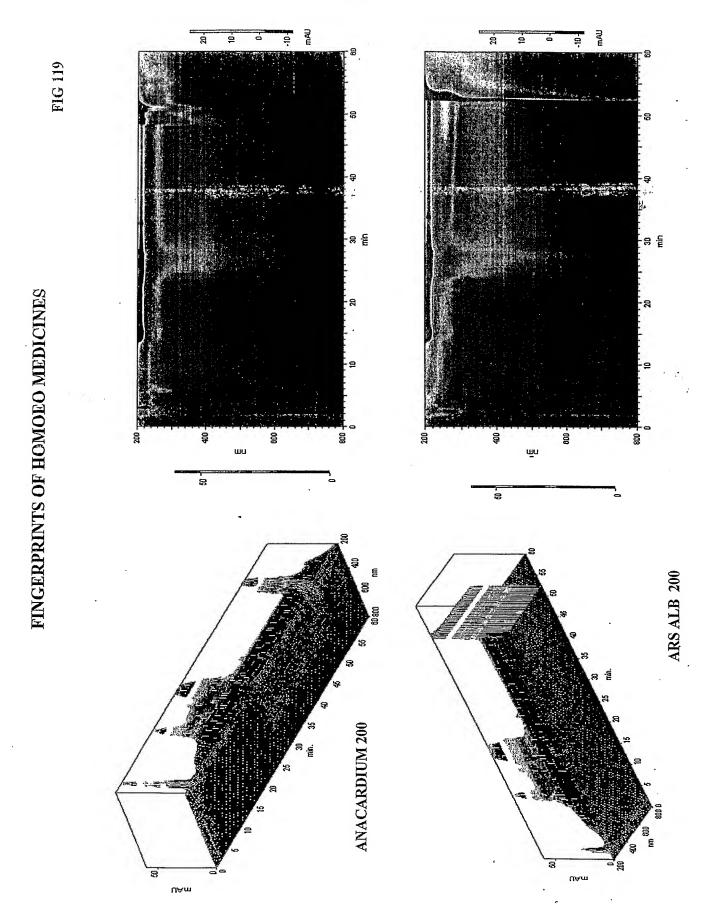


A MEDICINE PREPARED USING IRON

38 TH FIG 118 **UNANI MEDICINES** 200



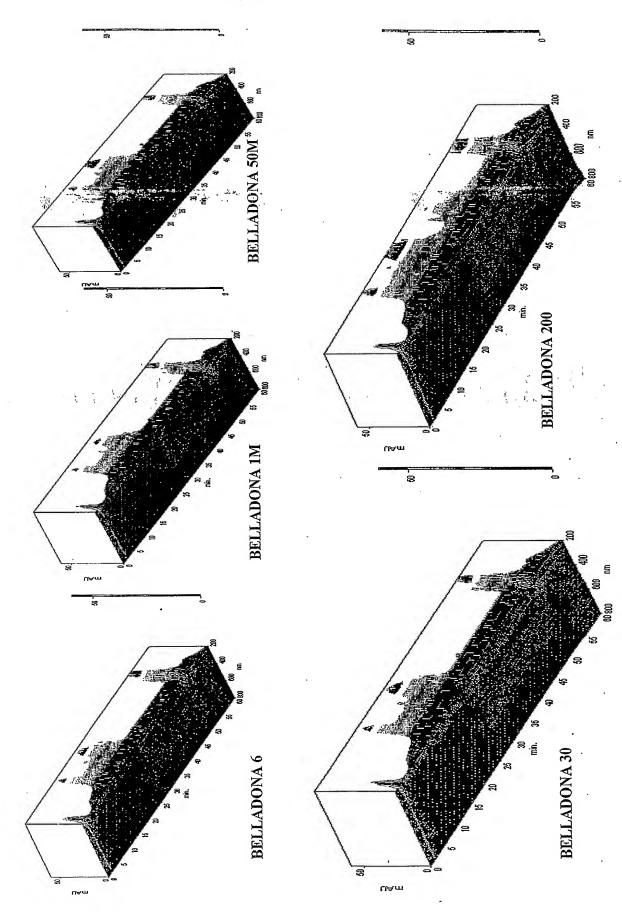


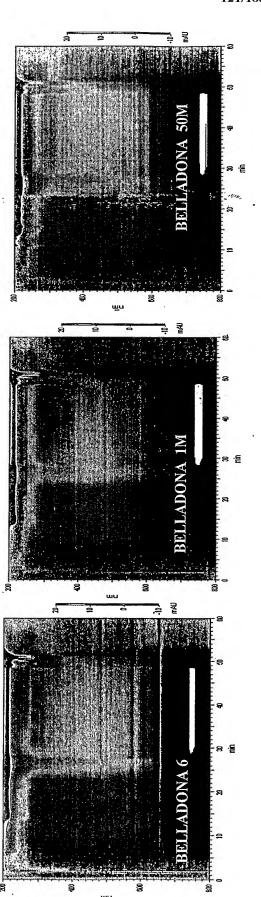


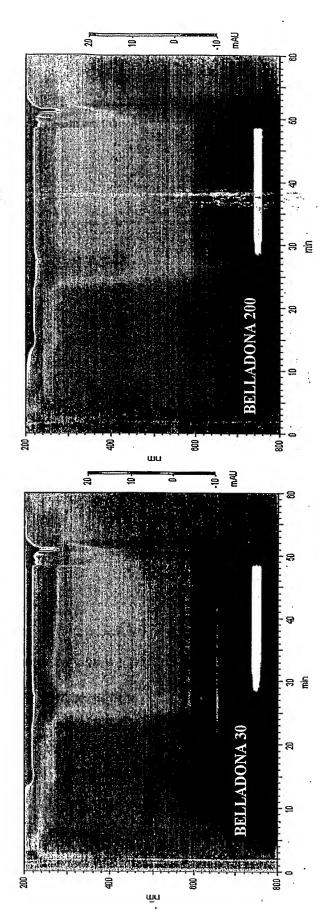
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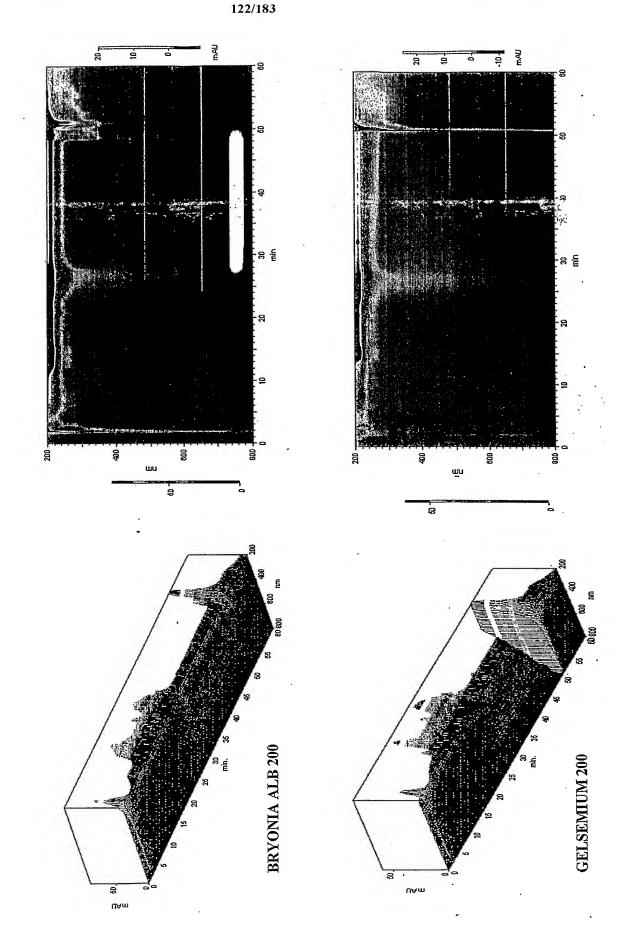






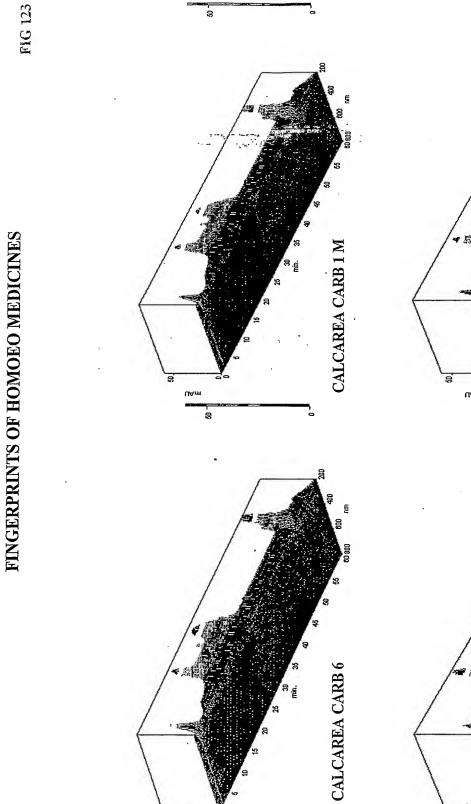


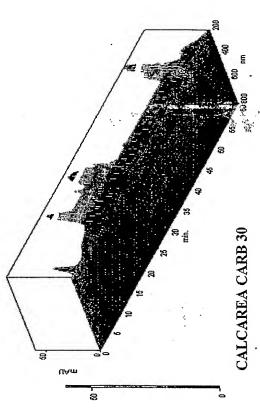




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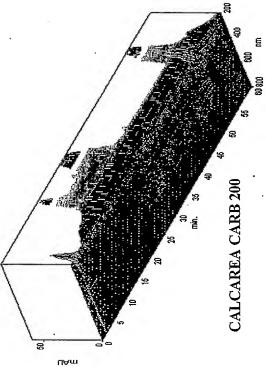


FIG 124



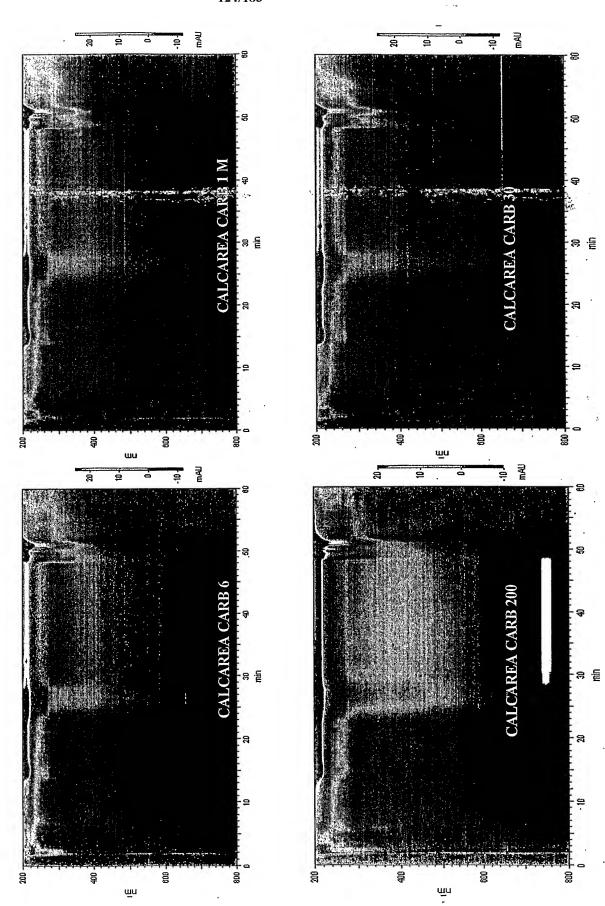
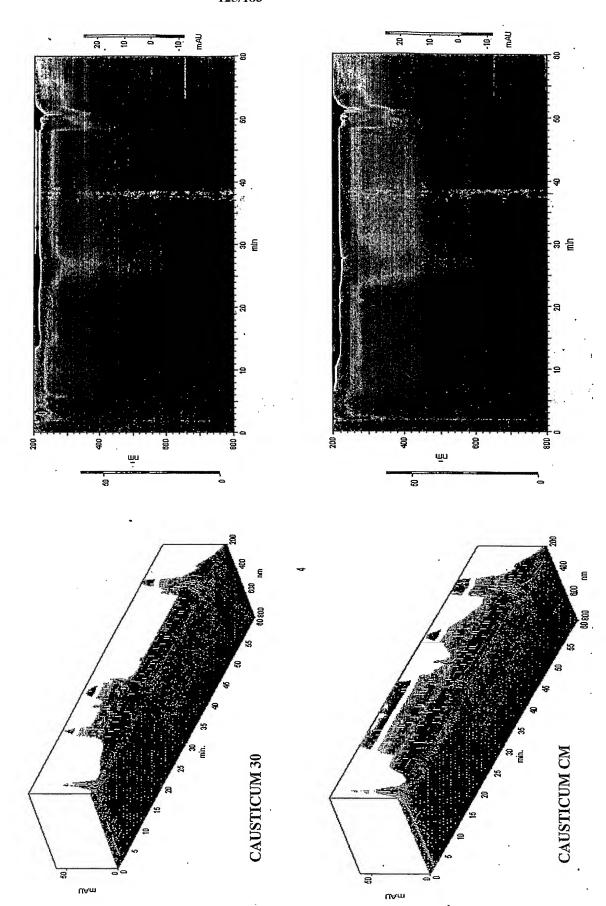


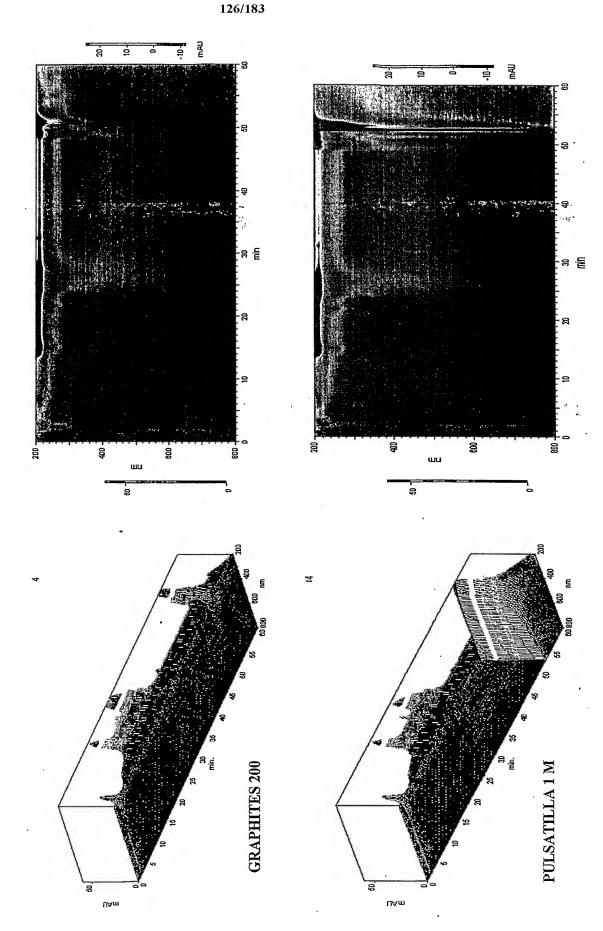
FIG 125





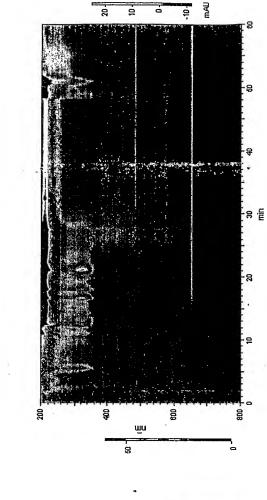
9

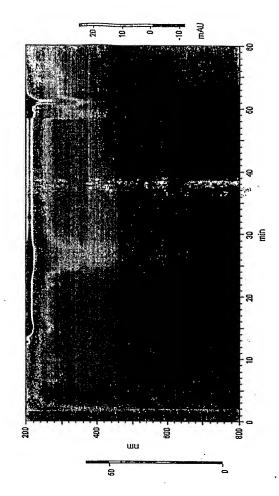


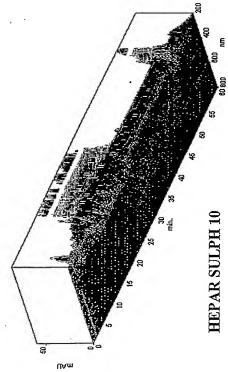


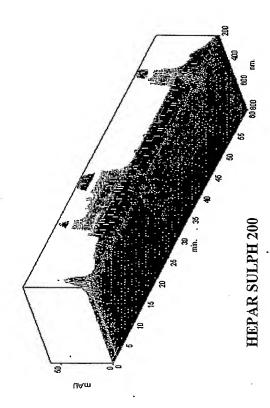


FINGERPRINTS OF HOMOEO MEDICINES



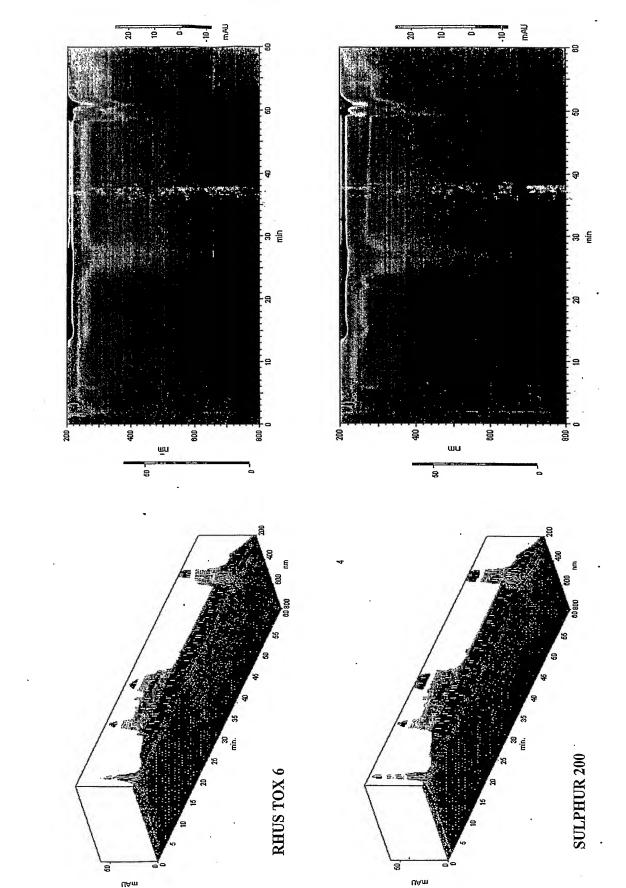


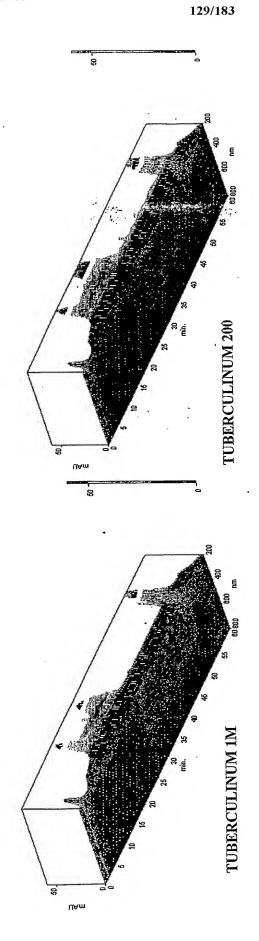


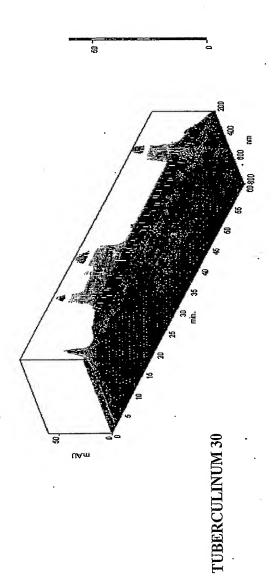




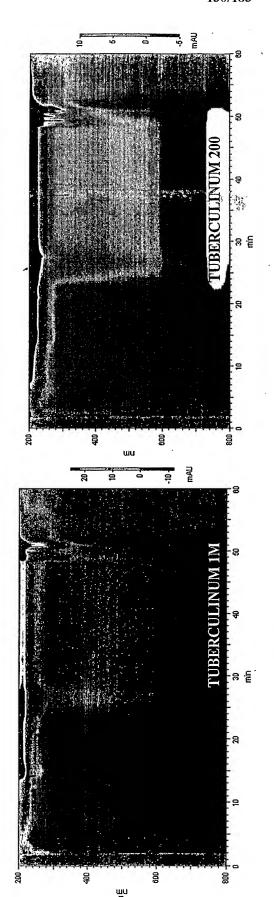
FINGERPRINTS OF HOMOEO MEDICINES

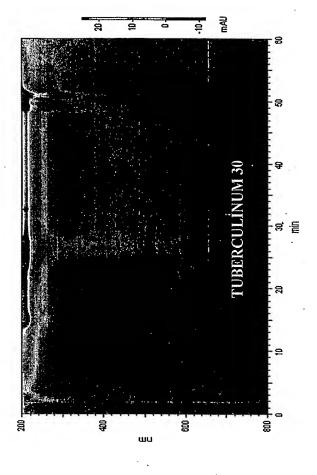






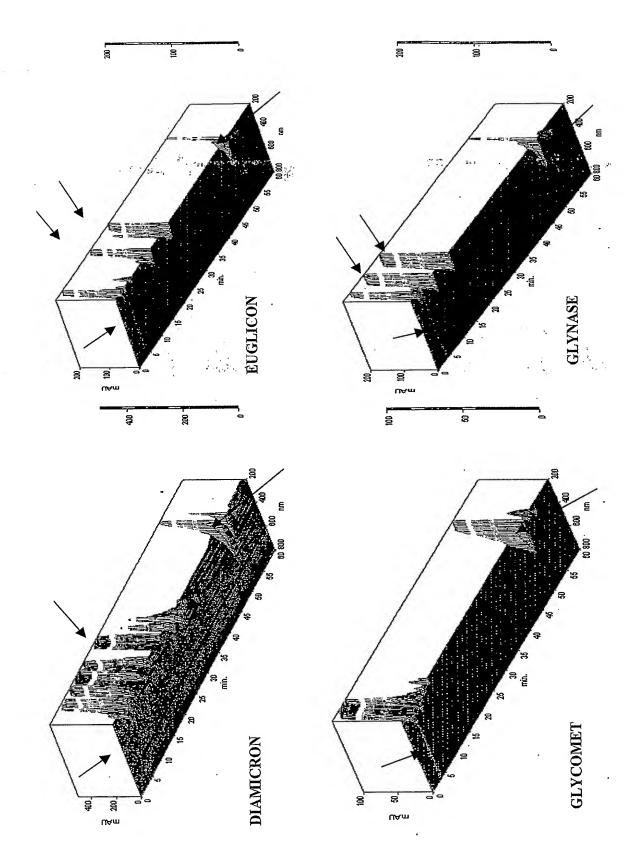


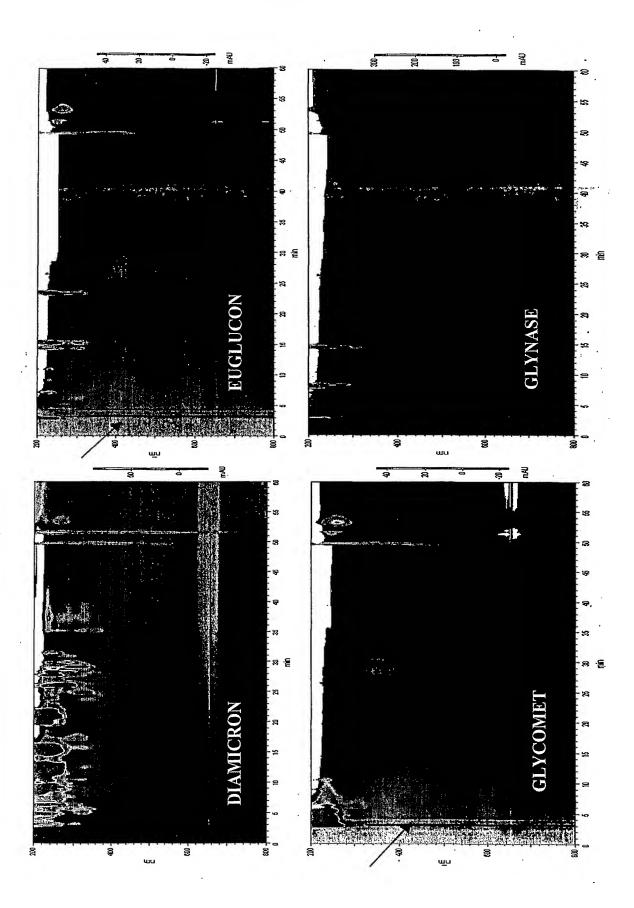






ALLOPATHIC MEDICINES USED FOR DIABETES (1)







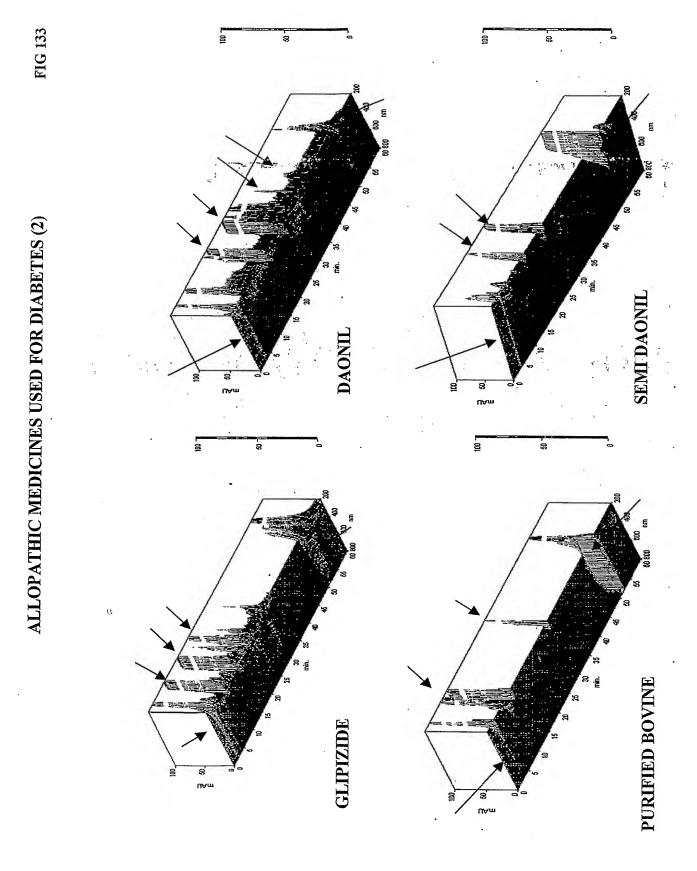
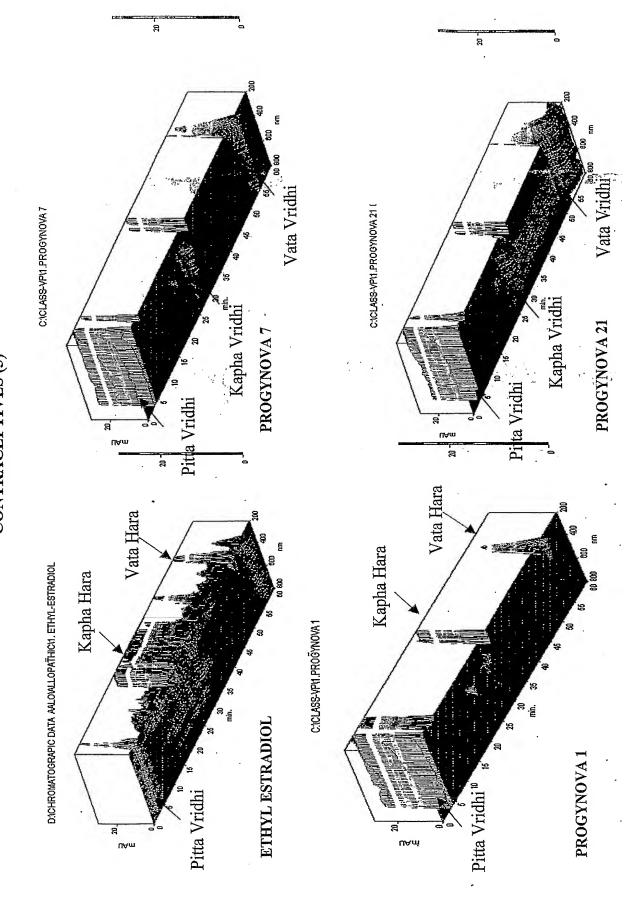
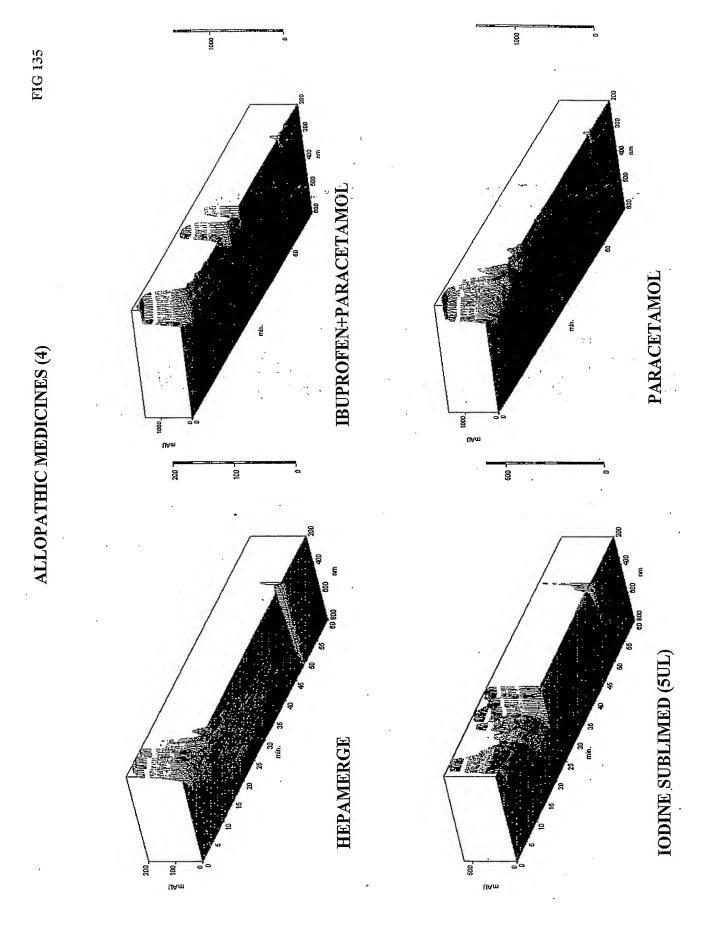


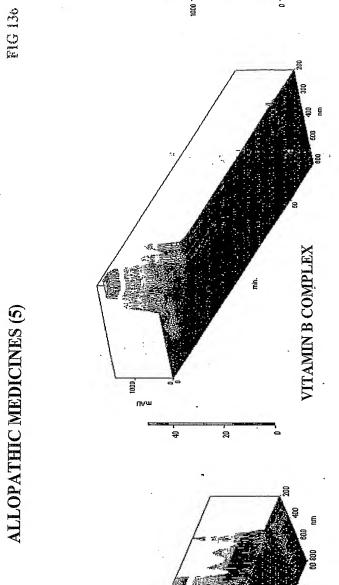
FIG 134

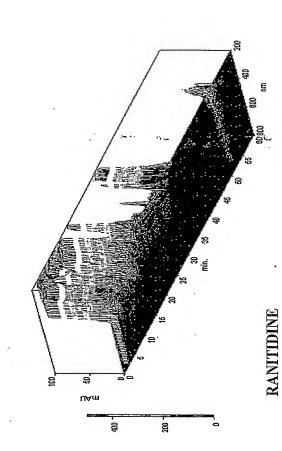
ALLOPATHIC MEDICINES USED FOR MENOPAUSAL DISORDERS AND CONTRACEPTIVES (3)

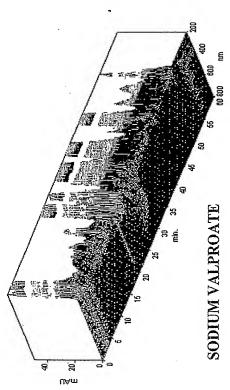


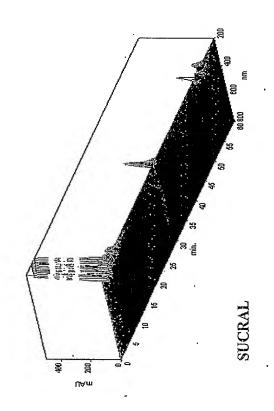
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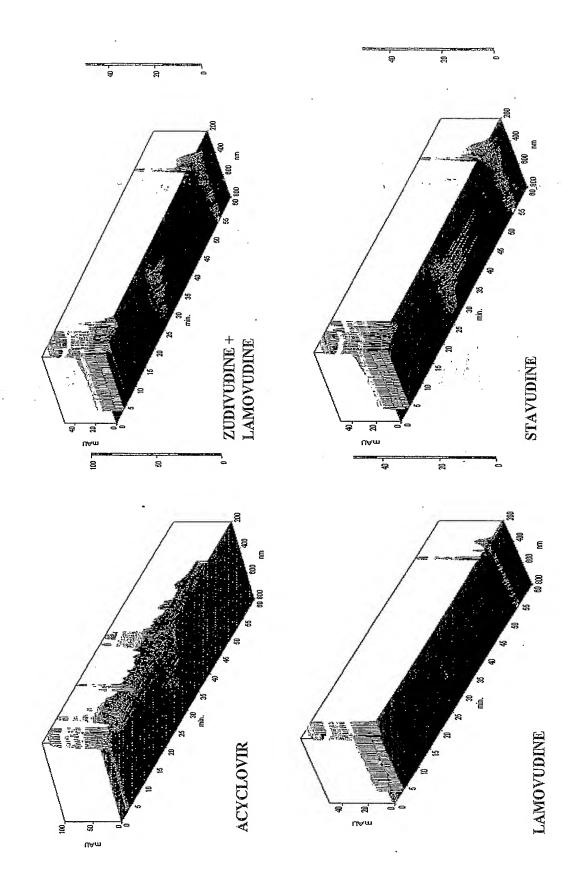


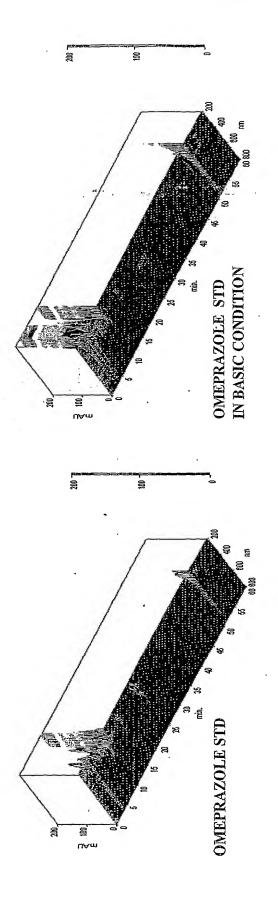


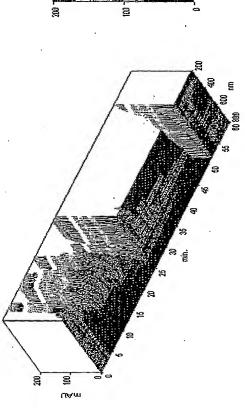






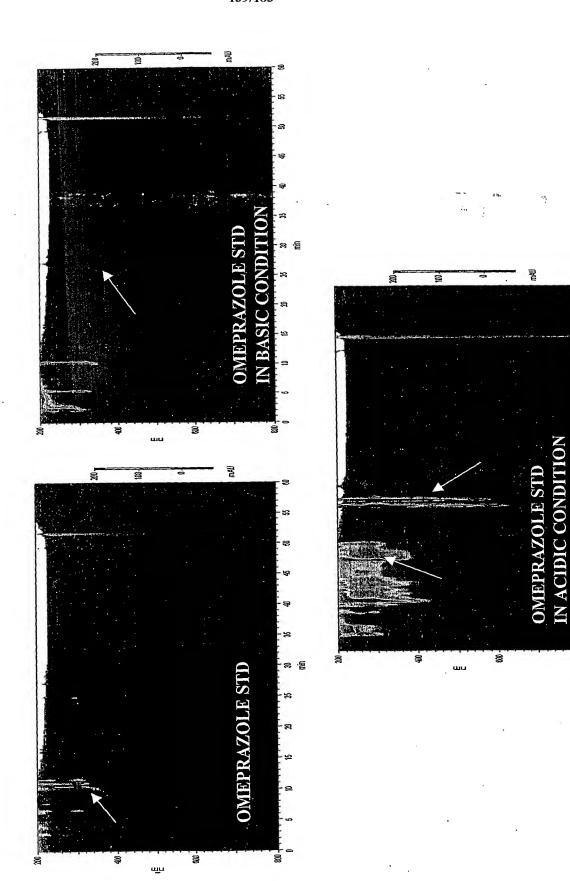


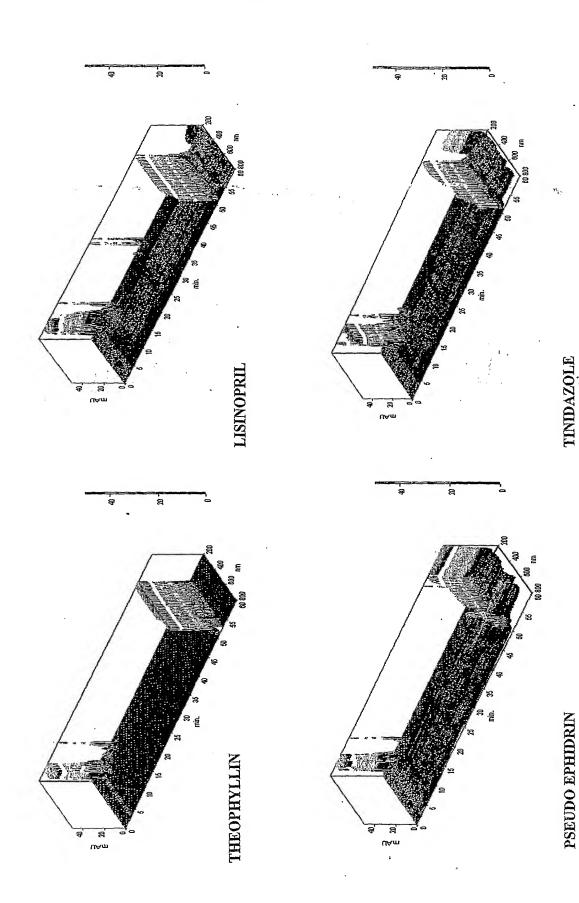




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IN ACIDIC CONDITION

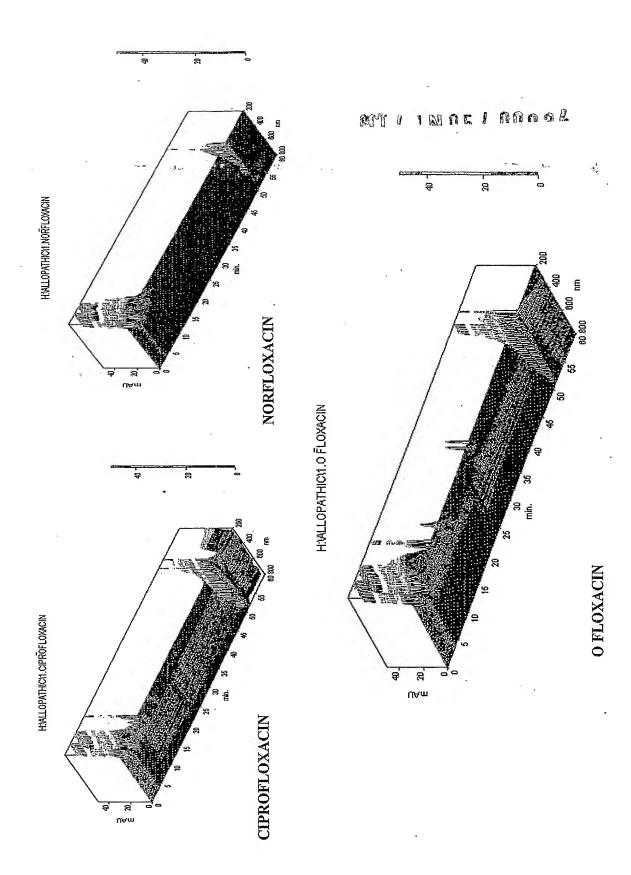


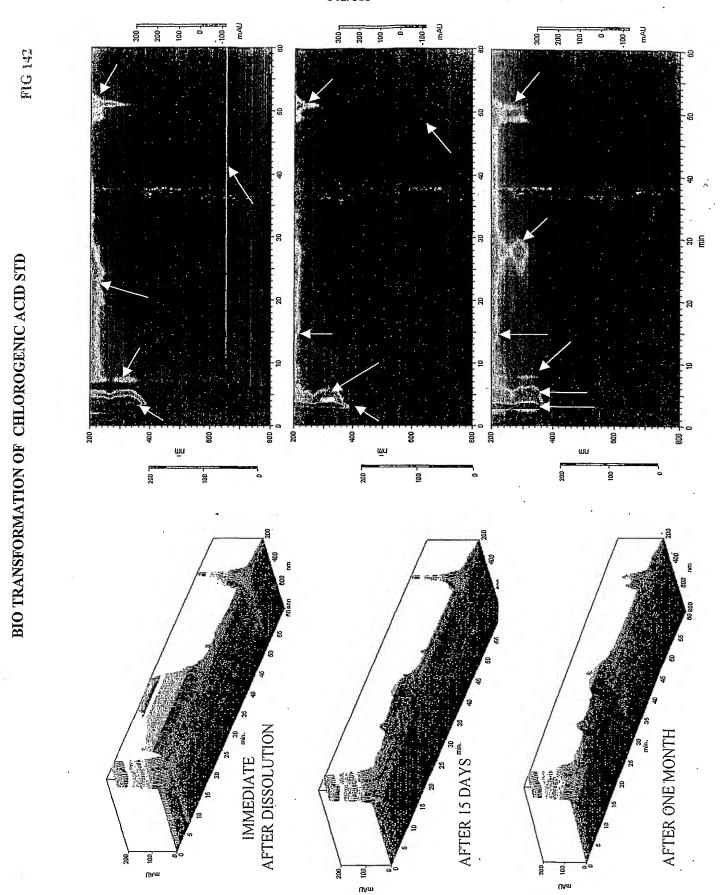




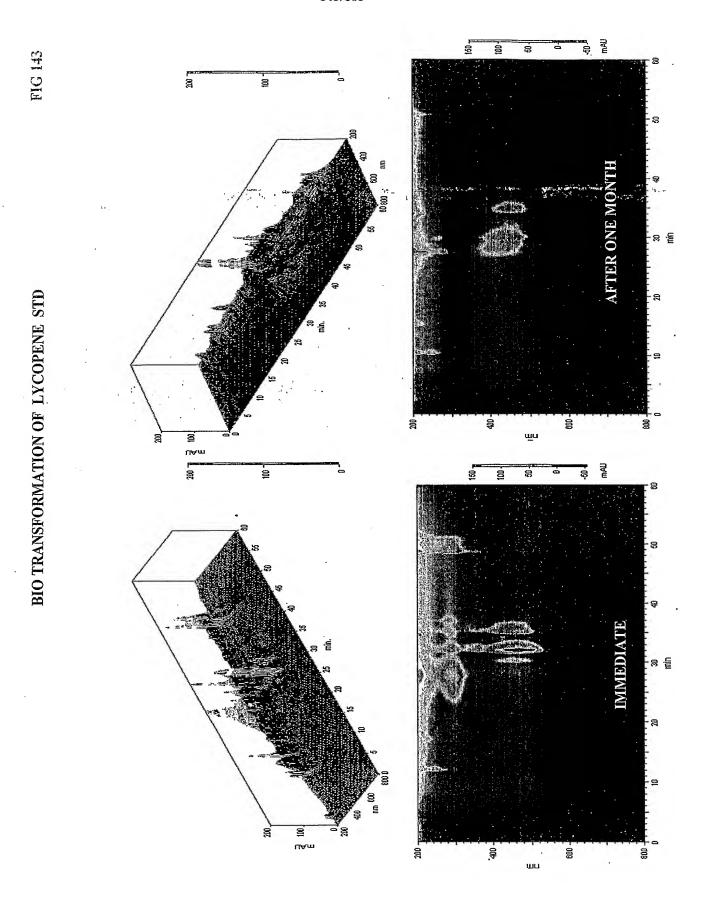
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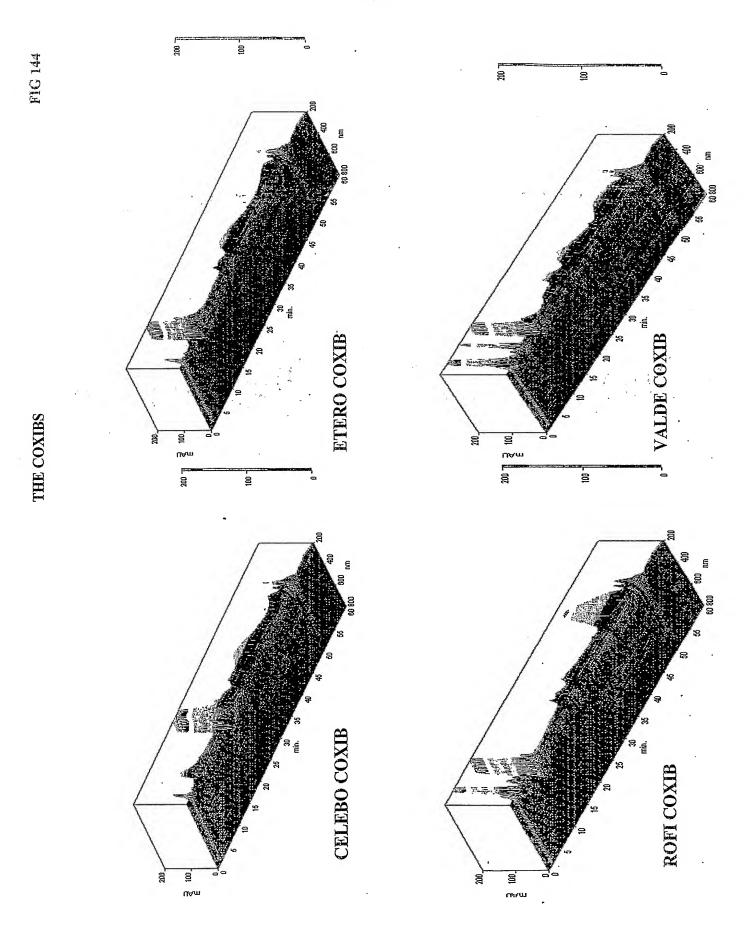
FINGERPRINTS OF ALLOPATHIC MEDICINES (10)



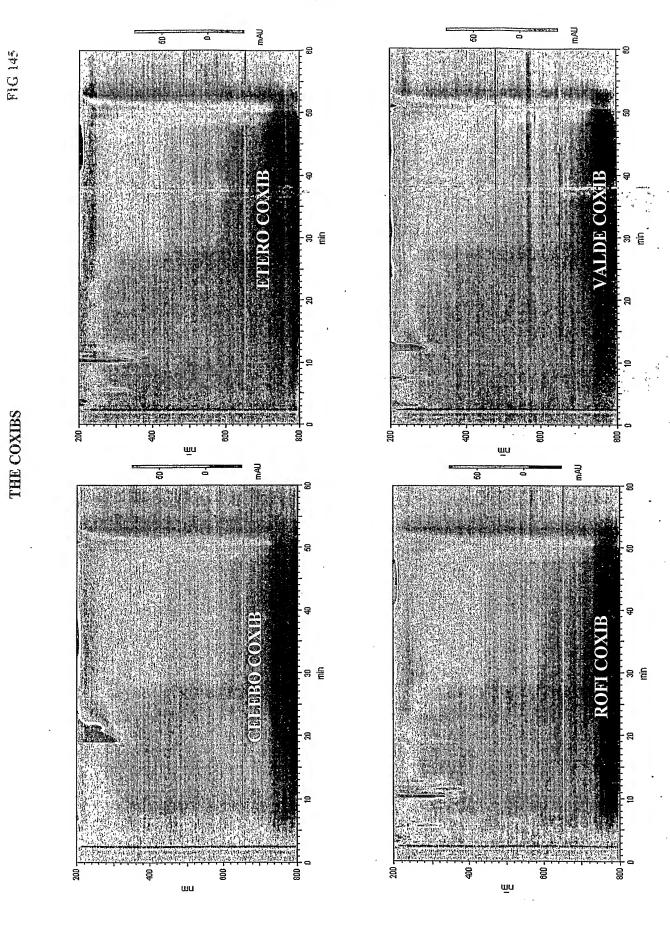




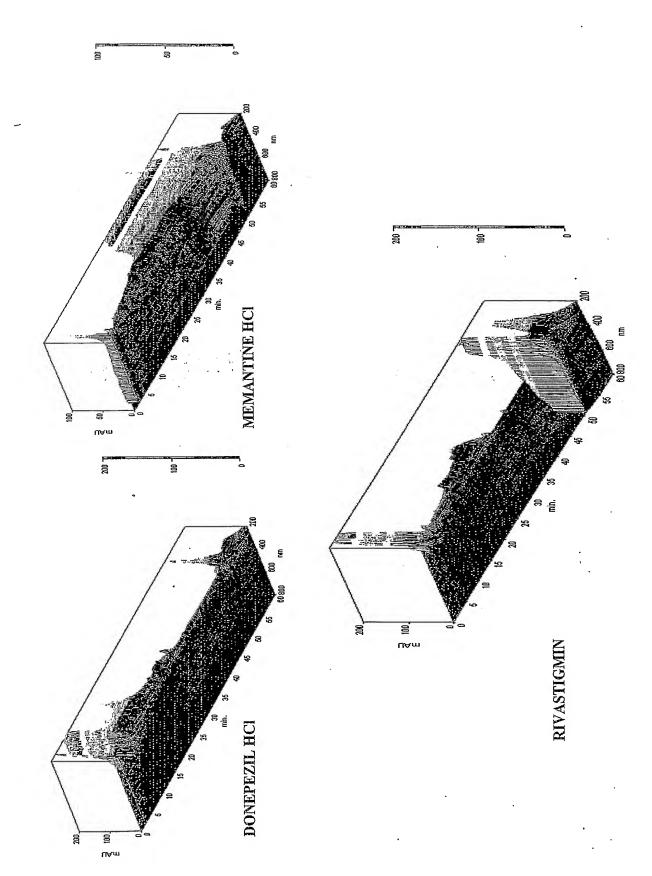


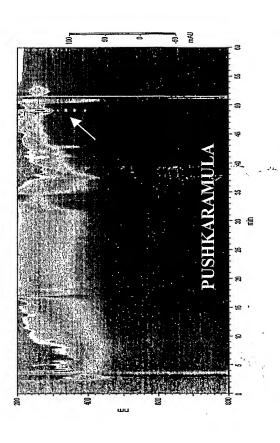


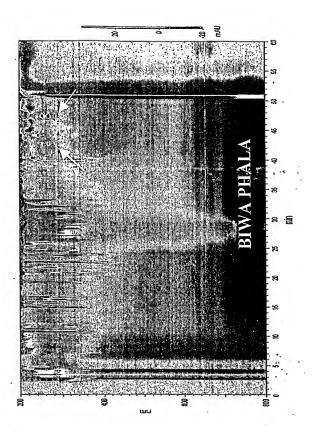
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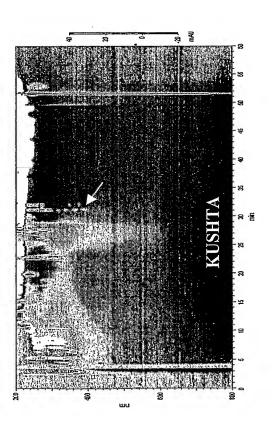


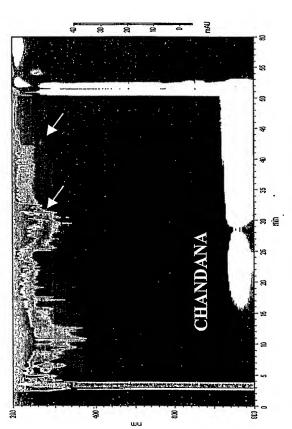


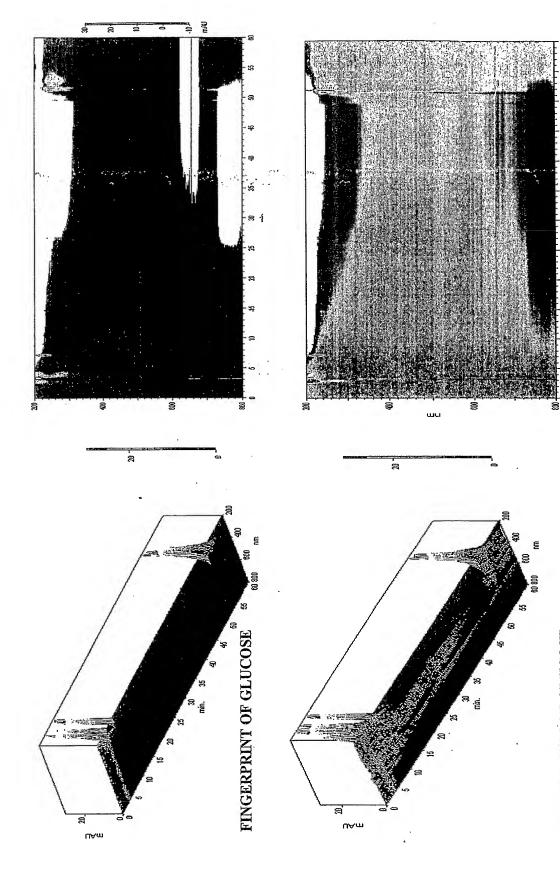




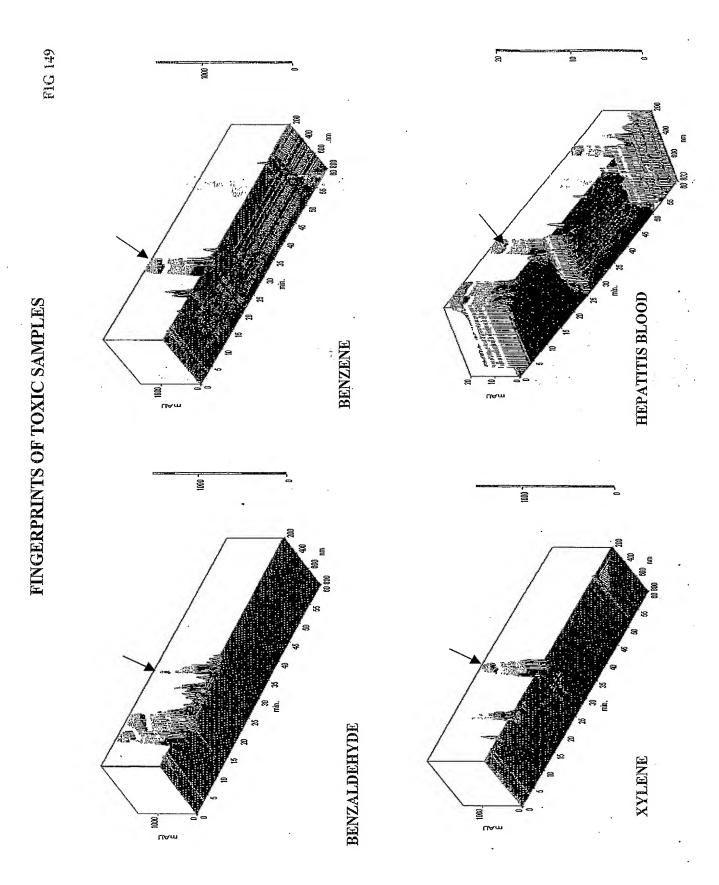
PCT/IN2005/000034





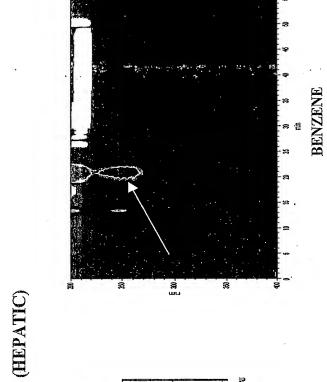


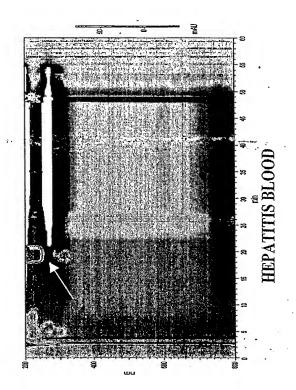
FINGERPRINT OF GLUCOSE A BIO TECHNOLOGY PRODUCT

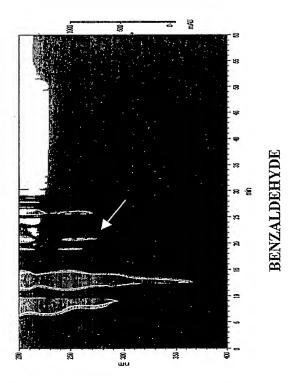


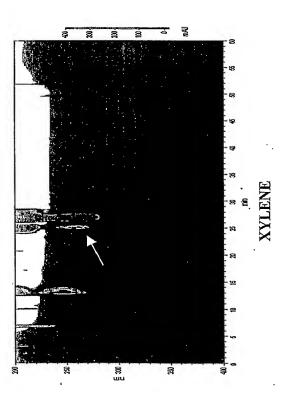
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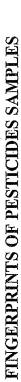


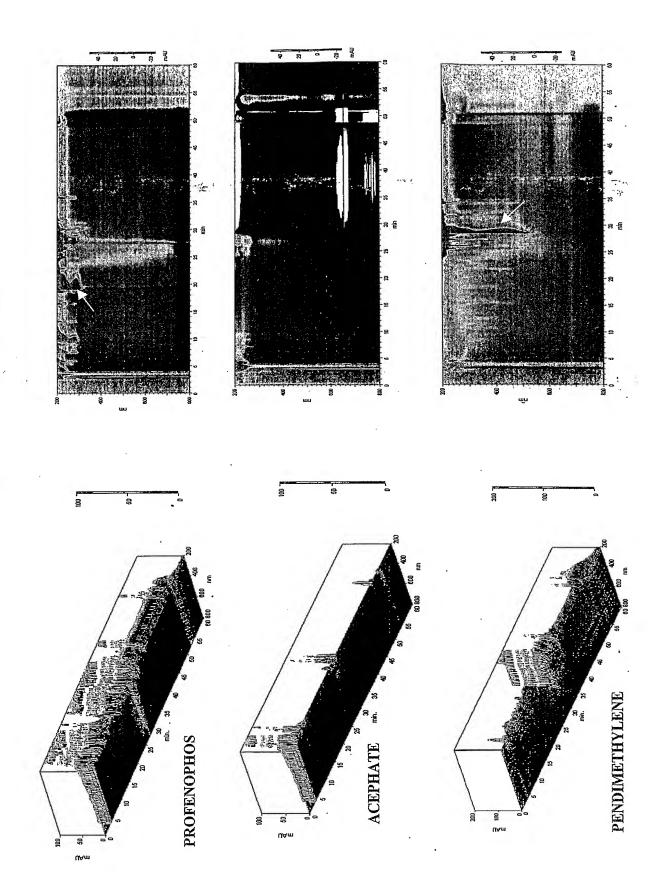


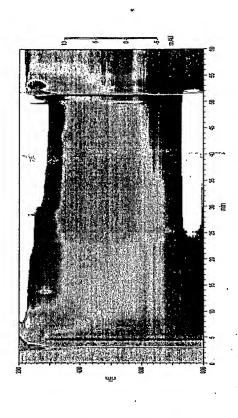


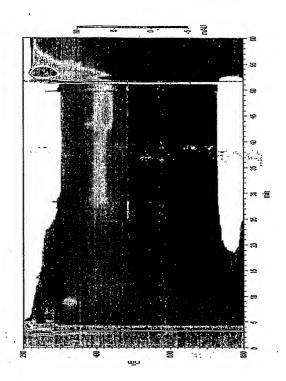


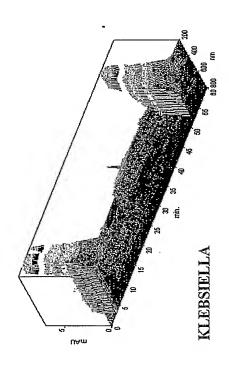
32 22 20 200 FIG 151 8 8 ·E FINGERPRINTS OF TOXIC COMPOUNDS 8 4-PICOLINE COLLIDINE . PYRIDINE uAm § UAm ĕ UAm §

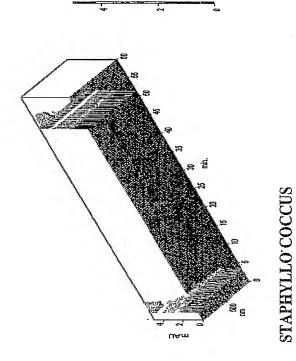




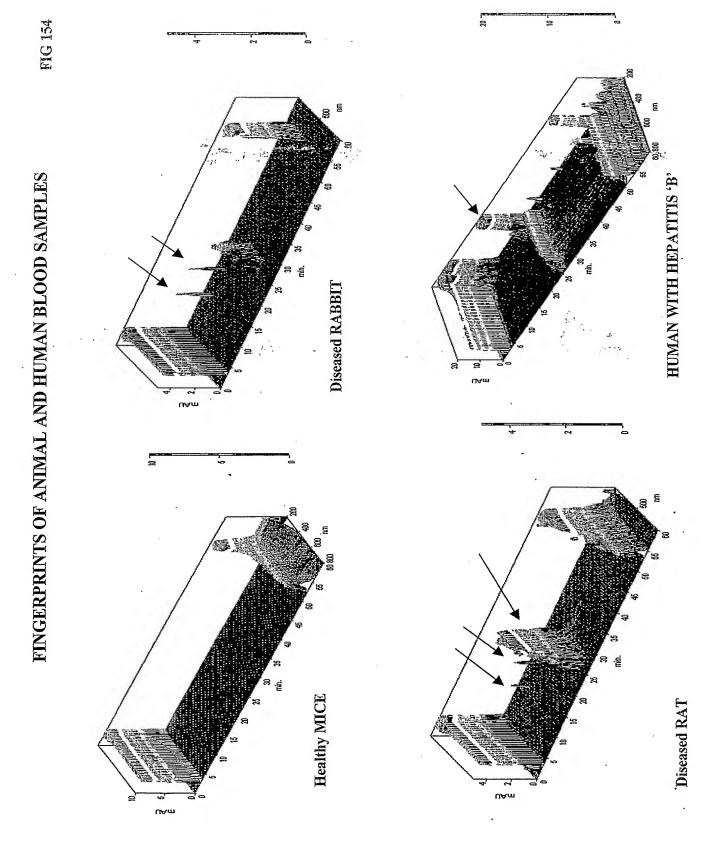




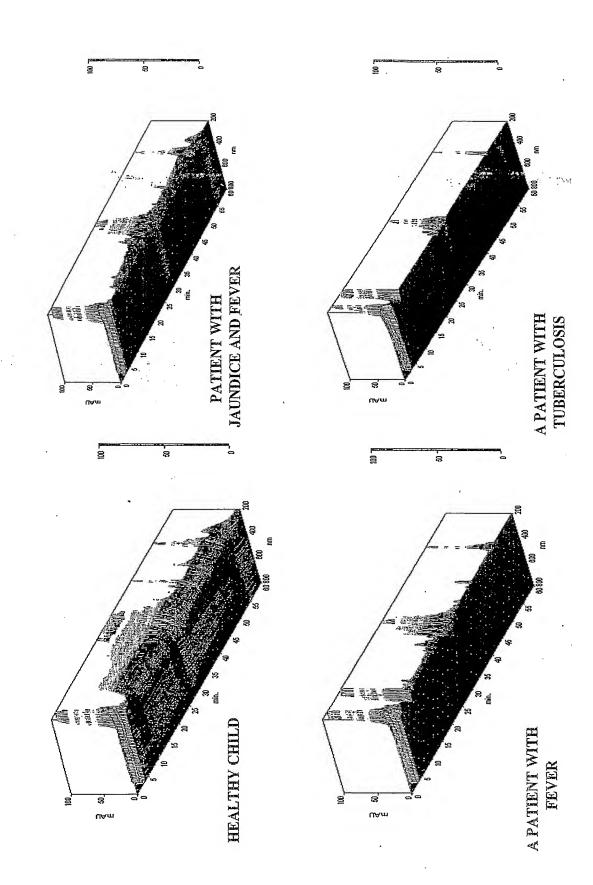


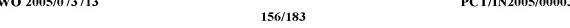


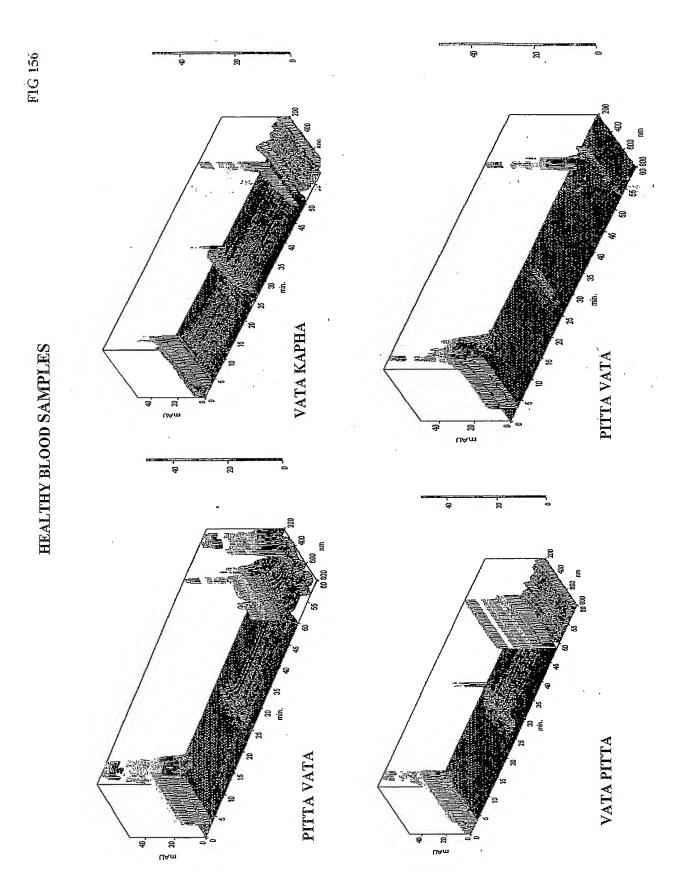
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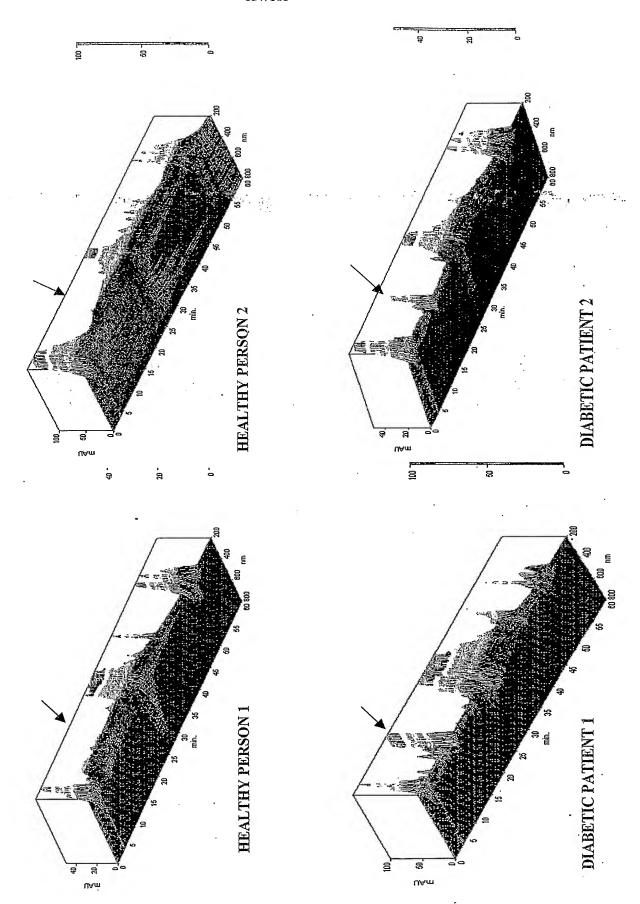




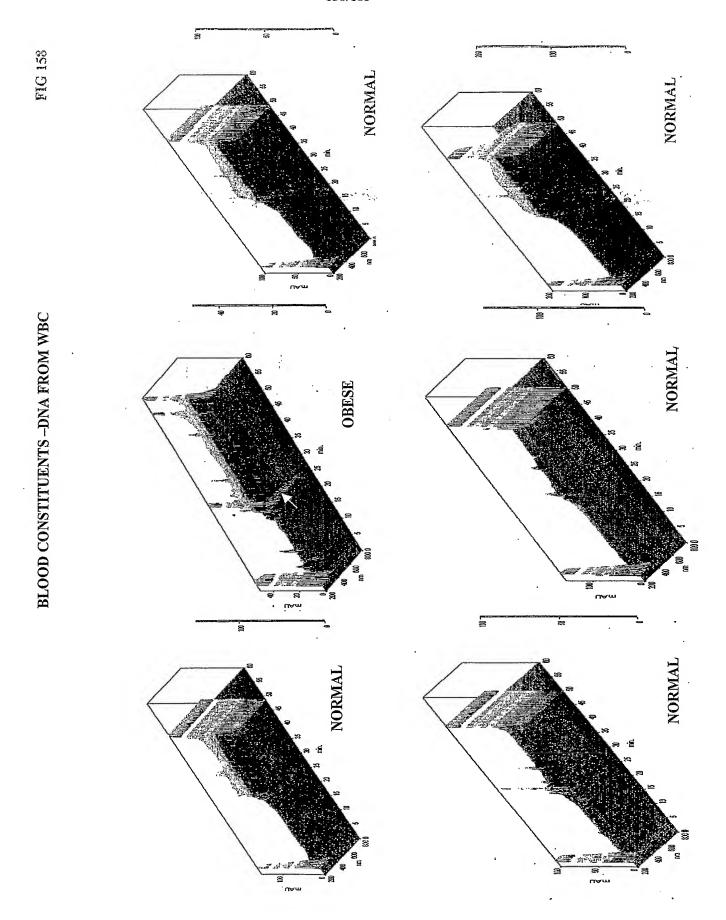


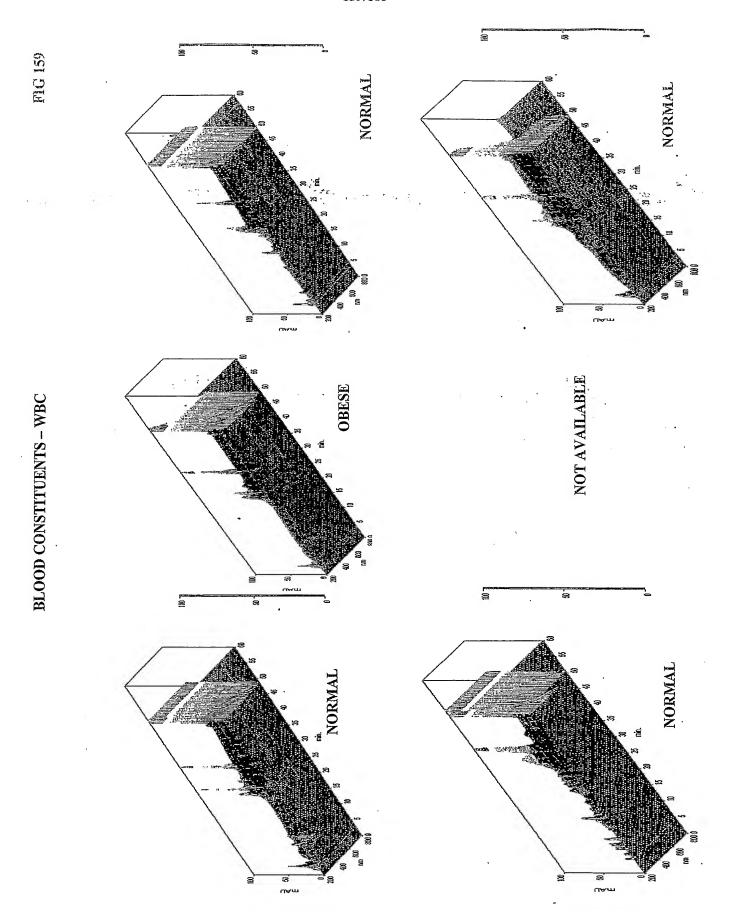




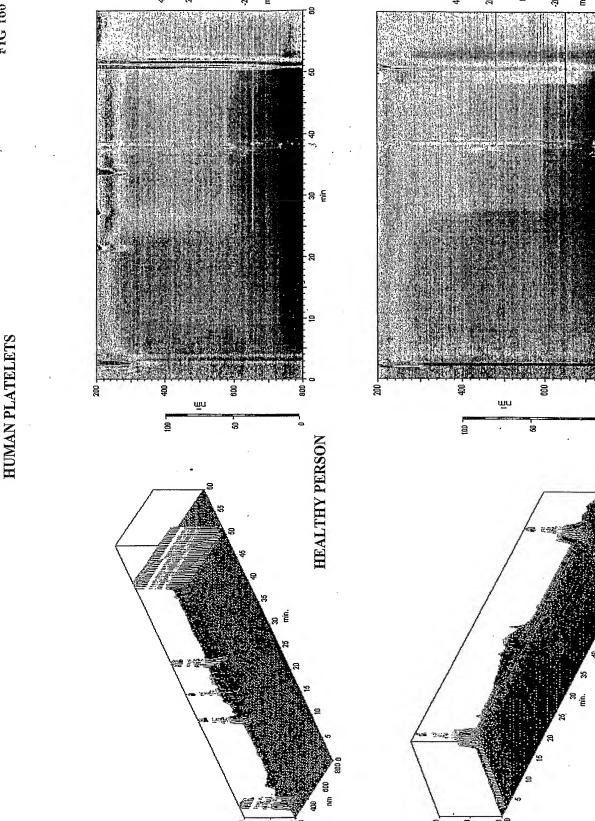








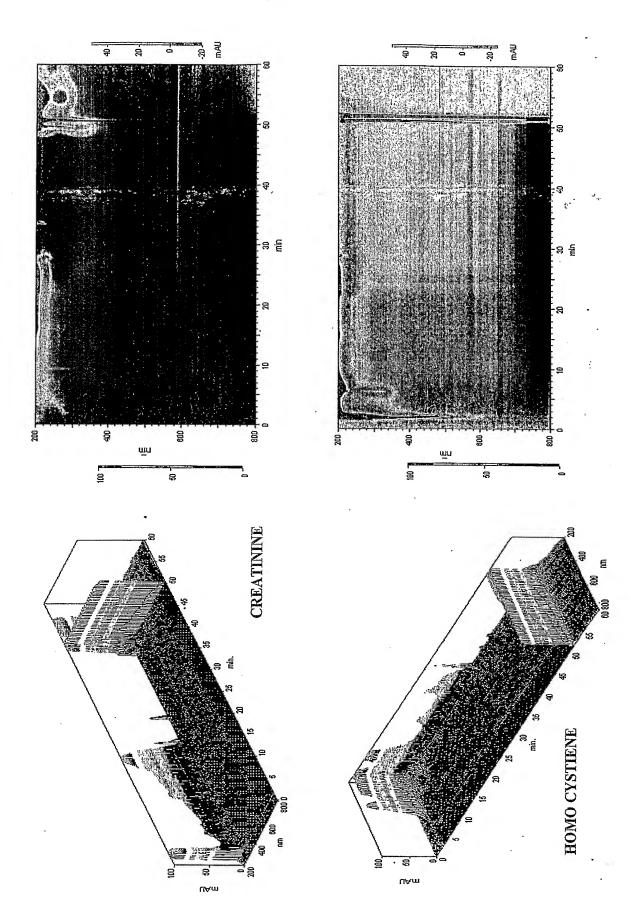




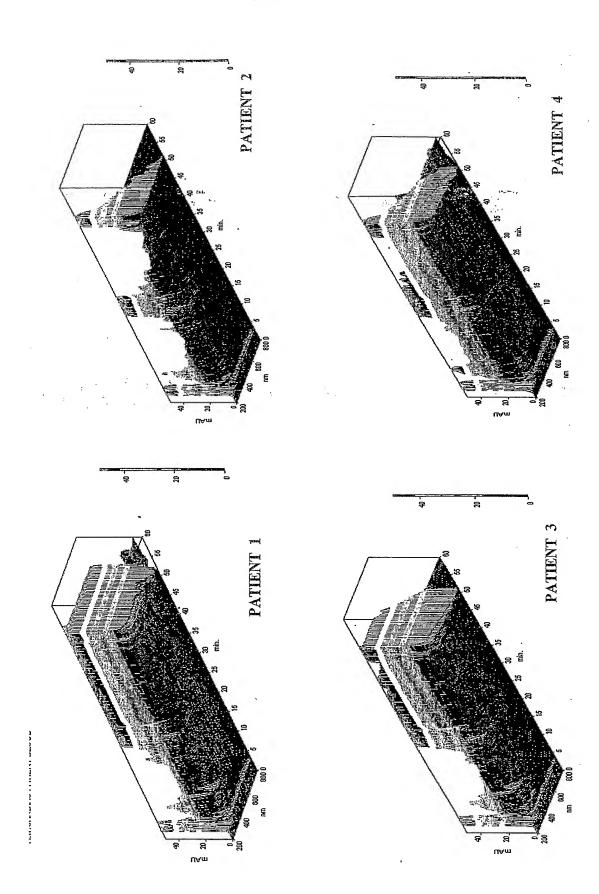
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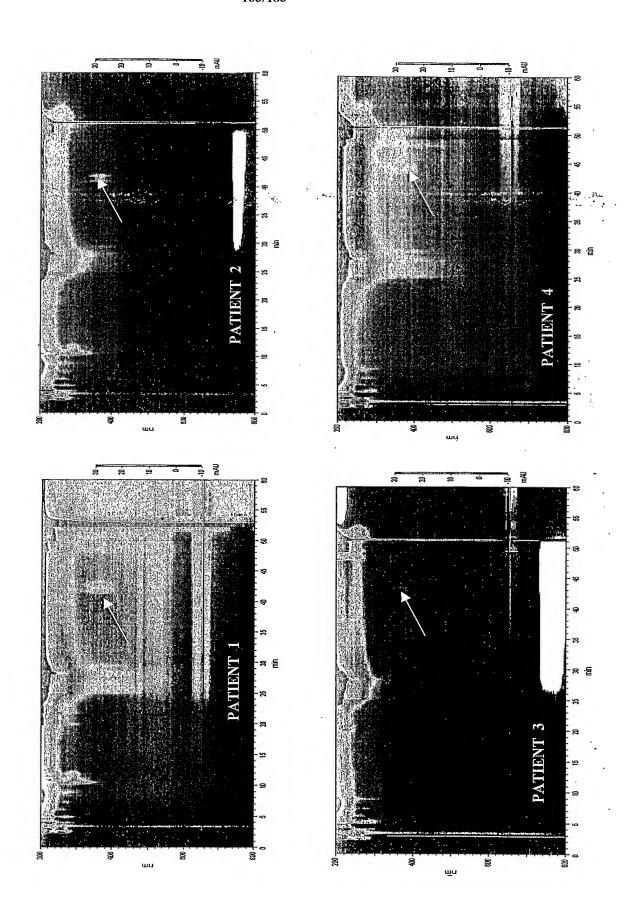




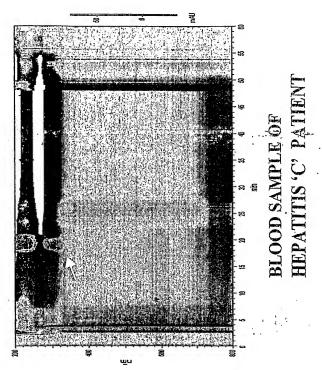


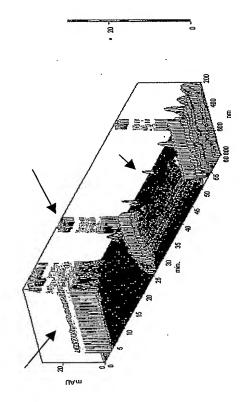


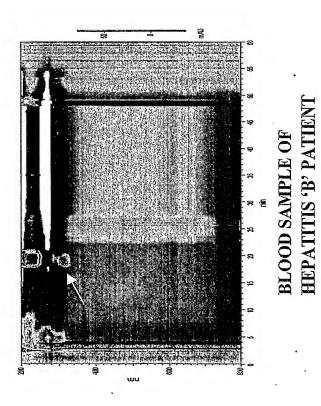




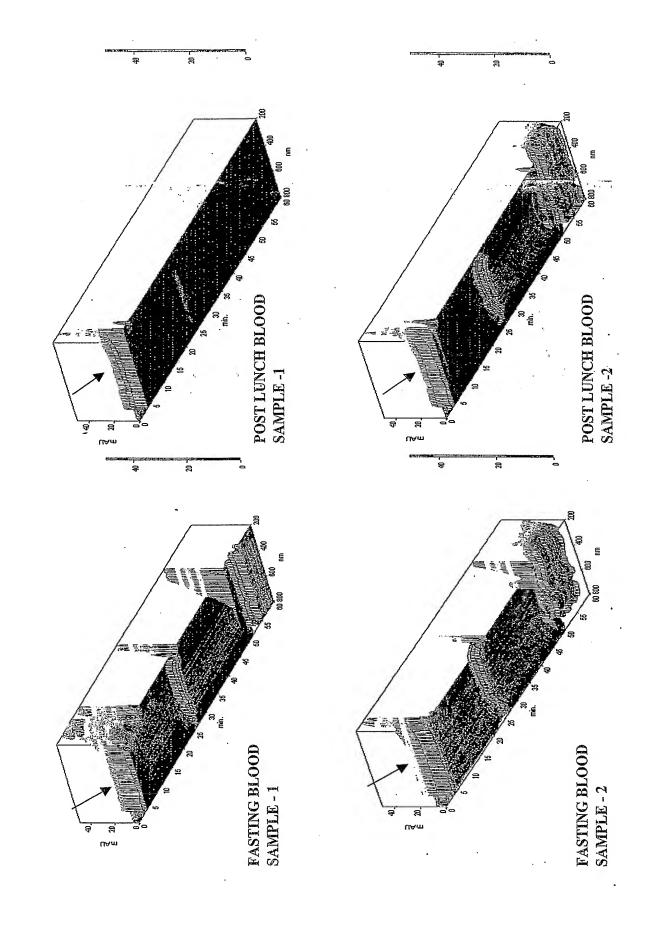
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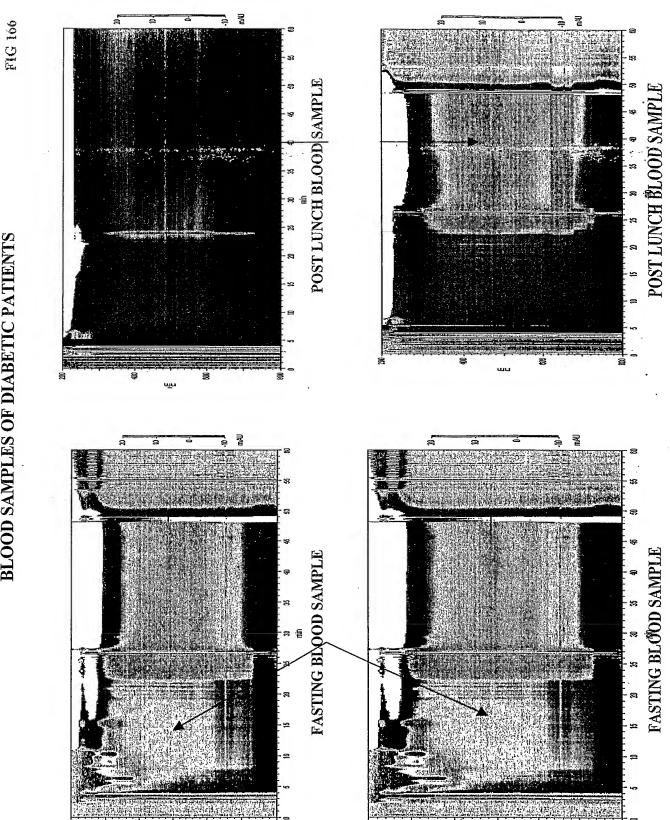


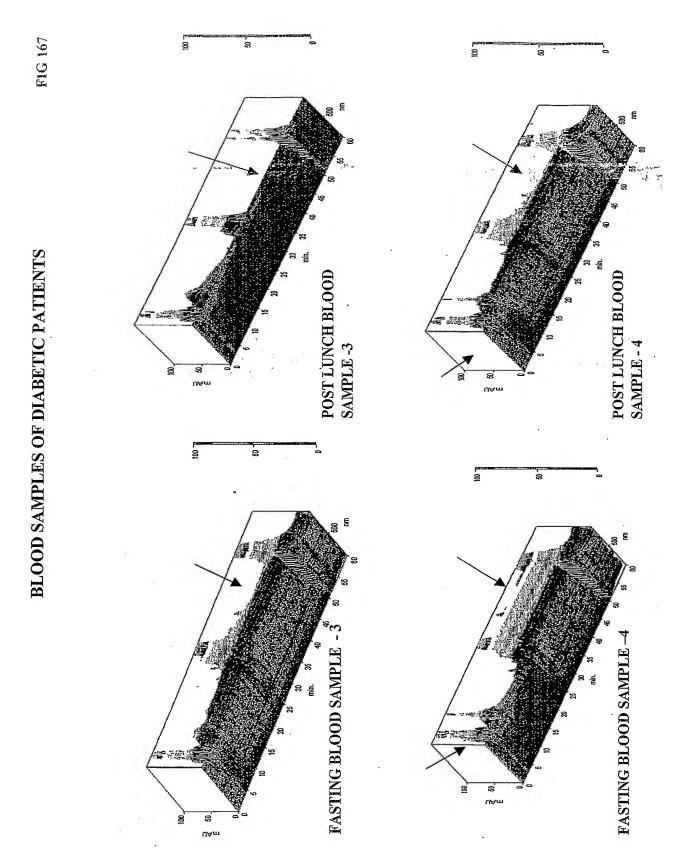




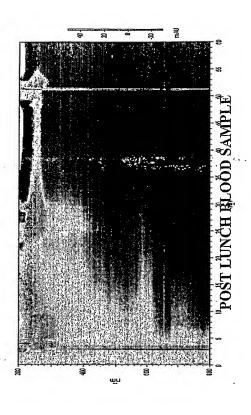


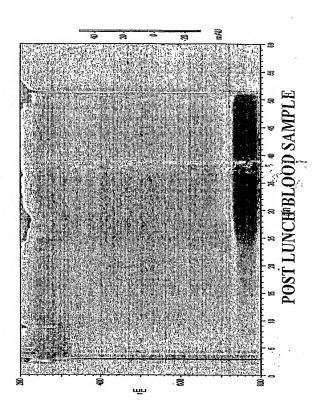


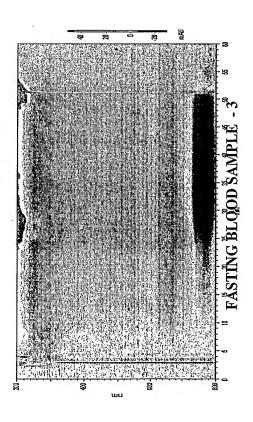


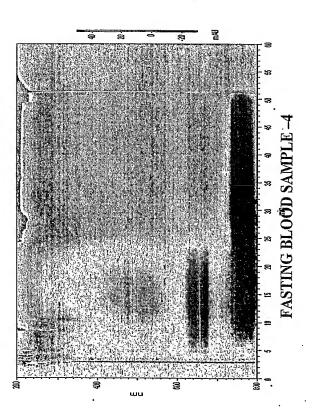




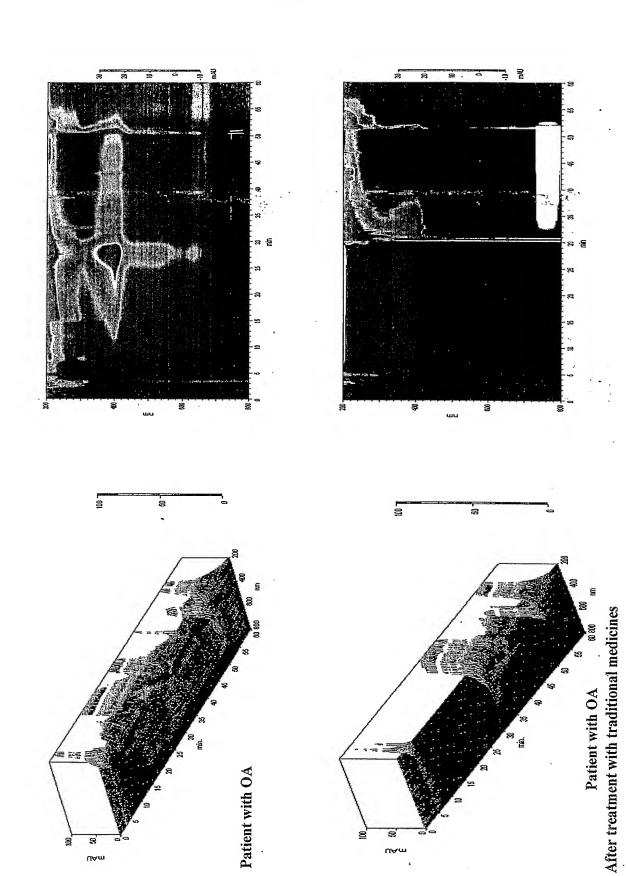


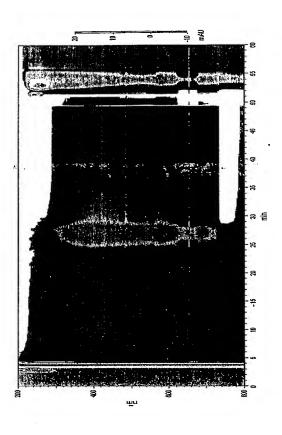


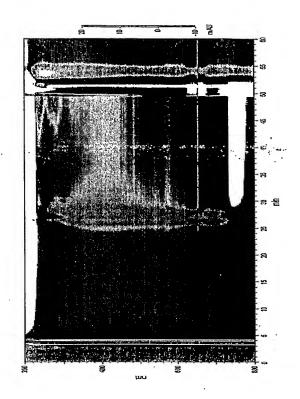




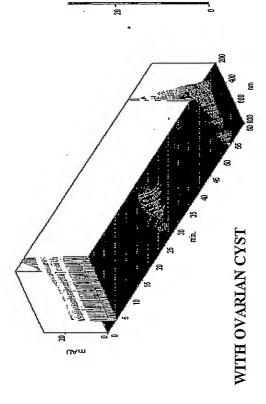


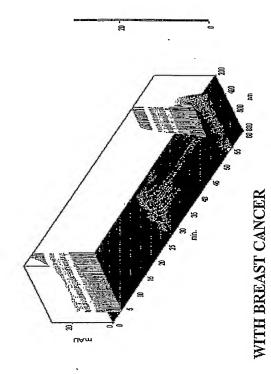






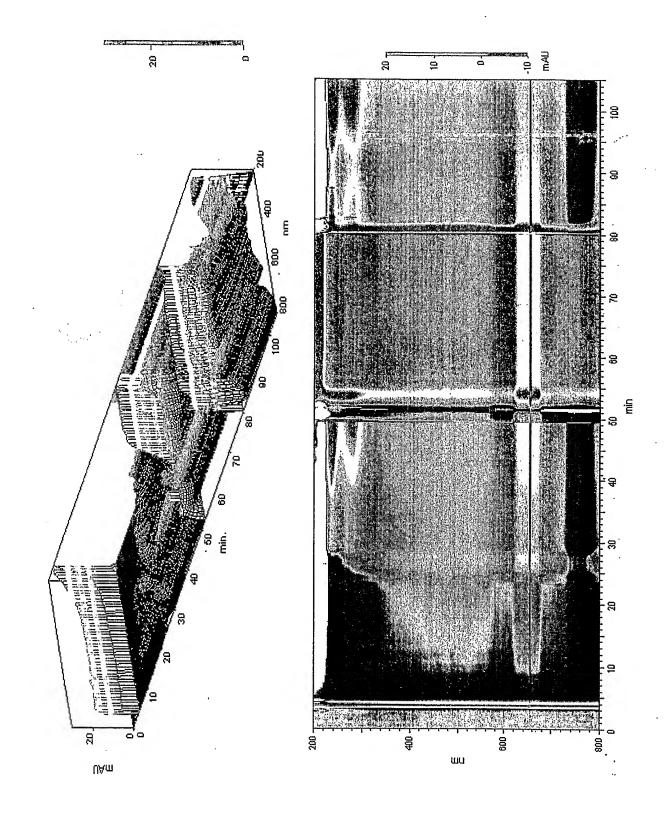
PCT/IN2005/000034

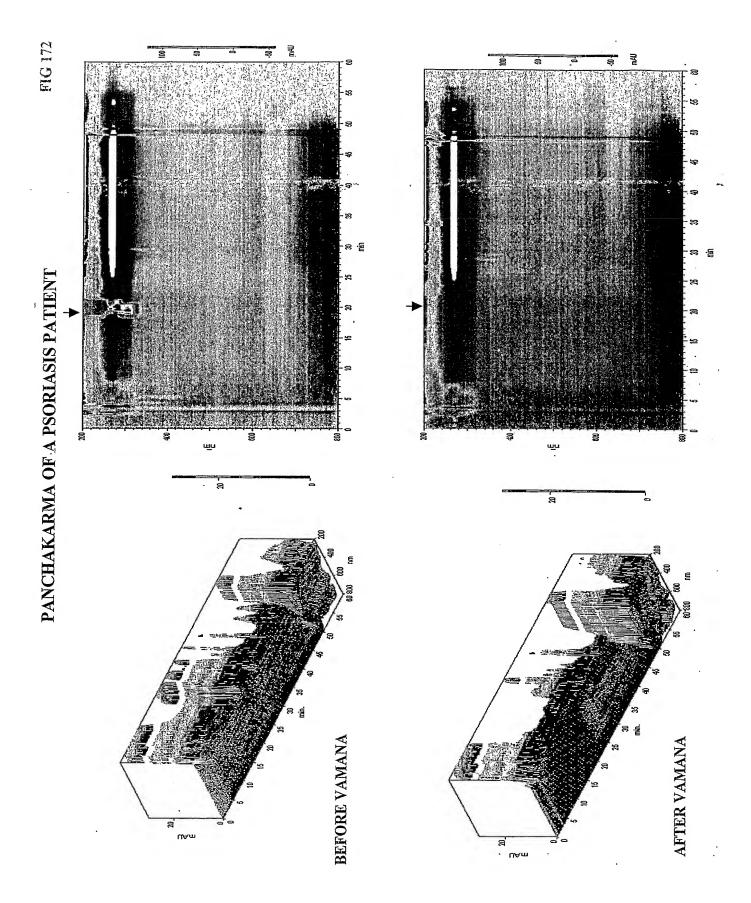


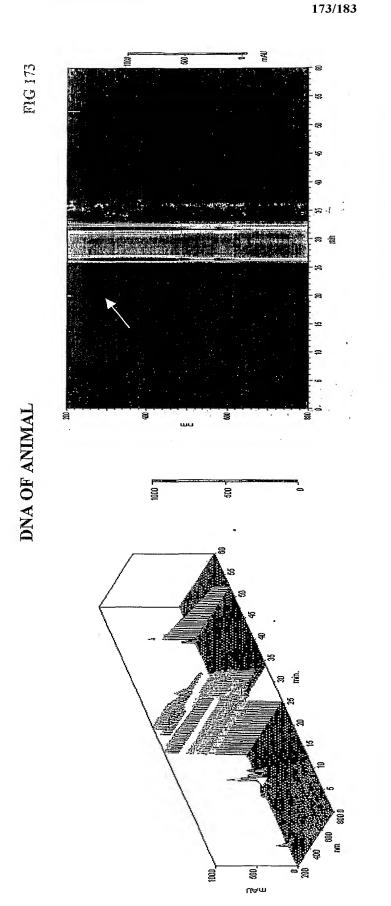


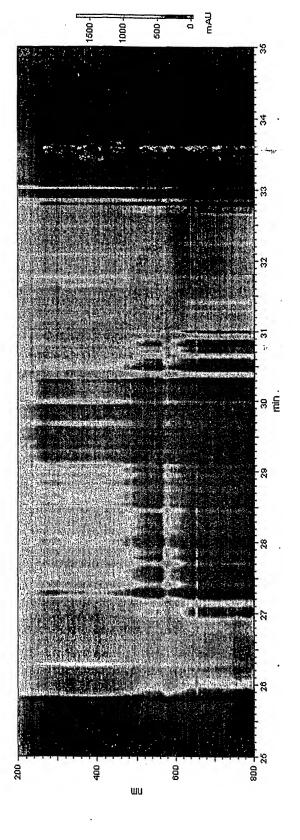


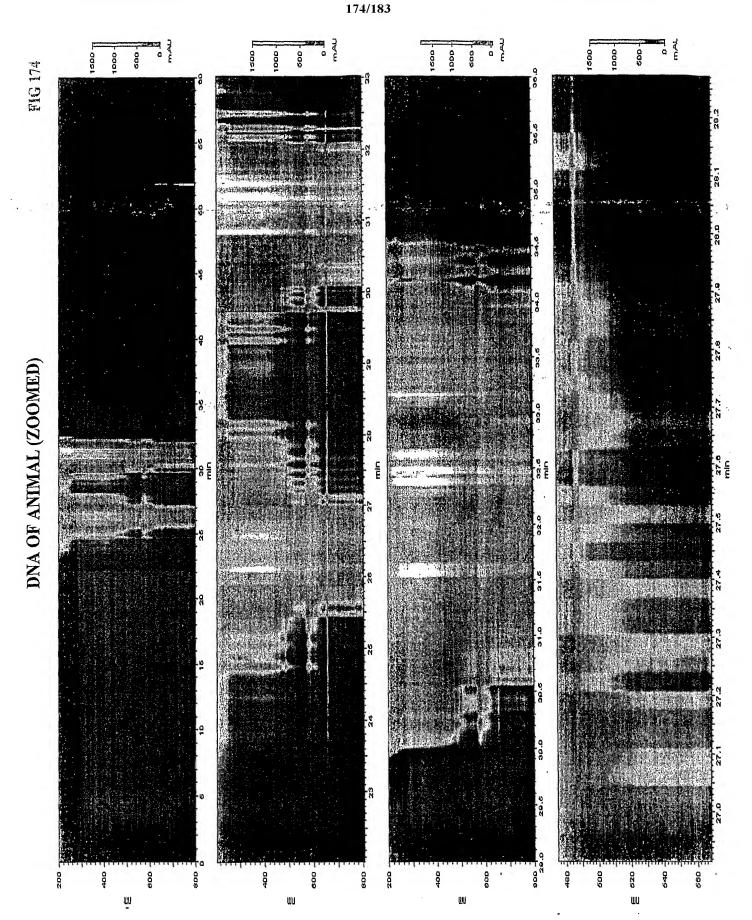
BLOOD SAMPLE OF PATIENT WITH BRAIN TUMOUR (GLIOMA)

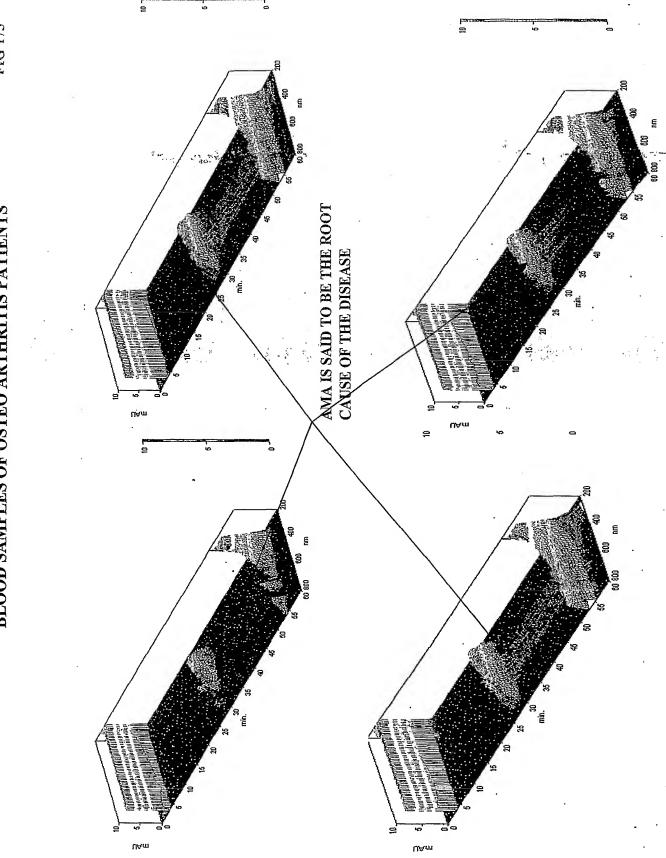






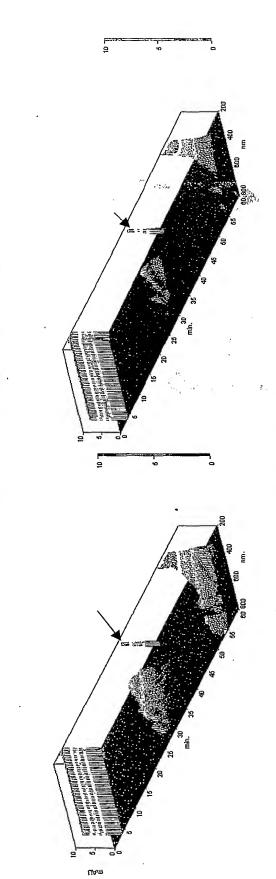




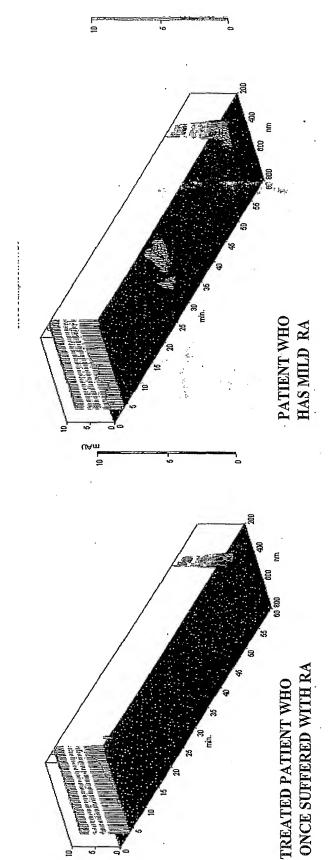




BLOOD SAMPLES OF RHEOMATOID ARTHRITIS PATIENTS



PATIENT SUFFERING WITH RHEUMATIC PAINS



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